STIC Scientific and Technical Information Center

Search Report
EIC 3600

STIC Database Tracking Number: 293186

To:	From:
MILA AIRAPETIAN Location: KNX-5C01 Art Unit: 3625 Wednesday, April 22, 2009 Case Serial Number: 10/688567	ROBERT FINLEY Location: EIC3600 KNX-2A80-C Phone: (571)272-8952 robert.finley@uspto.gov

Search Notes

Dear Examiner Airapetian:

Please find attached the results of your search for the above-referenced case. The search was conducted in the Business Methods Template databases appropriate for the application.

I have listed *potential* references of interest in the first part of the search results. However, please be sure to scan through the entire report. There may be additional references that you might find useful.

Dialog search results are presented in two formats, Word (.doc) and Acrobat (.pdf).

To navigate this document: use FIND function {Ctrl-F}
~~ will find the beginning of each group of results
^ will find the tagged items

Information on Dialog databases can be found at: http://library.dialog.com/bluesheets/

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search.

I. POTENTIAL REFERENCES OF INTEREST 3

A. Dialog 3

II. INVENTOR SEARCH RESULTS FROM DIALOG 8

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A. Patent Files 13

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I. Potential References of Interest

A. Dialog

~~ Patent Literature: Inventor search

^ 6/3/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0014983795 - Drawing available
WPI ACC NO: 2005-331644/200534
XRPX Acc No: N2005-271348
Back-end data routing method for use during purchase application via computer system e.g. personal computer, involves identifying back **-** end **system based on requested item and location setting in** profile **related to** requestor **for item**
Patent Assignee: IBM CORP (IBMC); INT BUSINESS MACHINES CORP (IBMC)
Inventor: **CIRULLI S B** ; **GODOY G C** ; **MUSA M A** ; **SNAVELY A J** ; **CIRULLI S** ; **GODOY G** ; **MUSA M** ; **SNAVELY A**
Patent Family (3 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20050086125	A1	20050421	US 2003688567	A	20031017	200534 B
CN 1610329	A	20050427	CN 200410080083	A	20040924	200558 E
CN 1328887	C	20070725	CN 200410080083	A	20040924	200808 E

Priority Applications (no., kind, date): US 2003688567 A 20031017

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20050086125	A1	EN	9	3	

~~ Non-Patent Literature: Full Text [part 2 of 2]
Dialog files: PAPERSMJ,PAPERSEU,20,47

^ 9/3,K/1 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2009 Dialog. All rts. reserv.

29466085 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Crafting Meaningful Business Method Patents
Mr Paul Devinsky
MONDAQ.COM
June 03, 2003

JOURNAL CODE: FMOQ LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 2701

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... displayed to the consumer. Using the client/server definitions in the "one-click" system, an **order** is **placed** by a purchaser at the client and received by the server. The server receives **purchaser** **in**formation including identification of the **purchaser** , payment **information** , and shipment **information** from the **client** . The **server** then assigns an **identifier** to the client and associates the identifier with the received **purchaser** **information** . The server then sends to the **client** , along with the identifier, a document that identifies the item and includes an order button...

~~ Patent Literature:
Dialog files: 347,348,349,350

^ 10/3,K/14 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0016212362 - Drawing available
WPI ACC NO: 2006-744005/200676
XRPX Acc No: N2006-577499
Media data transmission system using internet, has server transmitting data to user according to each user's assigned group, so that each user assigned to particular group receives data from same location within user requested data
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: DUNN J M; MOORE V S; STERN E H; WILLNER B E
Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 7113998	B1	20060926	US 2000497774	A	20000203	200676 B

Priority Applications (no., kind, date): US 2000497774 A 20000203

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 7113998	B1	EN	13	5	

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0015/16 ...

G06F-0015/16 ...

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...data as a second user previously assigned to the second group;the second location being **selected** by the **server** , independent of said **user requests** for **data** , to change the **location** in the data from which the respective user is receiving the **user requested data** to any **location** in the **user requested data** other than the first **location** in the **user requested data** ;said server has a data communications interface for the transmitting of the plurality of data...

^ 10/3,K/27 (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0012882236 - Drawing available
WPI ACC NO: 2002-741563/200280
XRPX Acc No: N2002-584253
Updating Web client information by generating difference file on server after identifying differences between client information and server information
Patent Assignee: LASH T D (LASH-I); SCI APPL INT CORP (SCIT-N)
Inventor: LASH T D
Patent Family (4 patents, 97 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2002088983	A1	20021107	WO 2002US13374	A	20020429	200280 B
US 20020188665	A1	20021212	US 2001846253	A	20010502	200301 E
AU 2002303521	A1	20021111	AU 2002303521	A	20020429	200433 E
US 6912591	B2	20050628	US 2001846253	A	20010502	200542 E

Priority Applications (no., kind, date): US 2001846253 A 20010502

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002088983	A1	EN	36	3	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW
AU 2002303521 A1 EN Based on OPI patent WO 2002088983

Class Codes
International Classification (Main): **G06F-015/16**
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0017/30 ...
G06F-0017/30 ...

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...are differentiated from one another by a time at which each of the versions is **placed** in storage on the **client** and **the server** ; **determining** by the **server** whether a previous one of the versions of the **requested** information **resides** in storage on the client and the server, and if not, then sending the requested...

^ 10/3,K/39 (Item 26 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0008843214 - Drawing available
WPI ACC NO: 1998-389996/199834
XRPX Acc No: N1998-304234
Electronic commerce server system for carrying out distributed commerce using network with merchant content servers and purchasers - provides electronic commerce transaction functionality by commerce server having database for storing merchant and purchaser profile data and merchant content summaries so that purchaser can browse and search information
Patent Assignee: AMERICAN TELEPHONE & TELEGRAPH CO (AMTT); AT & T CORP (AMTT)
Inventor: GREGORY J M; JAMES; MCKANNA GREGORY J
Patent Family (5 patents, 28 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
EP 855687	A2	19980729	EP 1998100147	A	19980107	199834 B
JP 10207945	A	19980807	JP 19984901	A	19980113	199842 E
CA 2222229	A	19980715	CA 2222229	A	19971125	199844 E
MX 199800369	A1	19990401	MX 1998369	A	19980112	200055 E
US 6490567	B1	20021203	US 1997783181	A	19970115	200301 E

Priority Applications (no., kind, date): US 1997783181 A 19970115

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 855687	A2	EN	23	13	
Regional Designated States,Original: AL AT BE CH DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI					
JP 10207945	A	JA	15	13	
CA 2222229	A	EN			

Class Codes

International Classification (+ Attributes)
IPC + Level Value Position Status Version
... **G06Q-0020/00** ...

... **G06Q-0030/00** ...

... **G06Q-0050/00**
... **G06Q-0020/00** ...

... **G06Q-0030/00** ...

... **G06Q-0050/00**

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...provides commerce server data for the products to the purchaser, receives a request from the **purchaser** for **information** about a desired product, **determines** the location of the merchant content server that stores information about the desired product, refers the purchaser to the merchant content **server** at the **determined** location, receives order information from the merchant content **server** for **products selected** by the **purchaser and** processes **the order** information to complete the **electronic** commerce transaction **for** products offered for sale by the **one** or more merchants.

II. Inventor Search Results from Dialog

~~ Patent Literature: Inventor search

File 347:JAPIO Dec 1976-2008/Oct(Updated 090220)
(c) 2009 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-200916
(c) 2009 European Patent Office
File 349:PCT FULLTEXT 1979-2009/UB=20090416|UT=20090409
(c) 2009 WIPO/Thomson
File 350:Derwent WPIX 1963-2009/UD=200922
(c) 2009 Thomson Reuters

Set	Items	Description
S1	17	AU=CIRULLI S?
S2	16	AU=GODOY G?
S3	61	AU=MUSA M?
S4	14	AU=SNAVELY A?
S5	92	S1 OR S2 OR S3 OR S4
S6	2	S5 AND (BACKEND OR BACK()END OR SERVER OR SERVERS OR FILESERVER? ?)(4N)(IDENTIF? OR DESIGNAT??? OR SPECIF? OR SELECT? OR CHOOS??? OR CHOSE? ?) AND (REQUESTOR? ? OR CUSTOMER? ? OR USER OR USERS)(4N)(PROFILE? ? OR PREFERENCE? ?)

6/3/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0015444073 - Drawing available
WPI ACC NO: 2005-793735/200581
XRPX Acc No: N2005-657437
Scalable system for providing web processing tool, has network dispatcher that balances client workload by redirecting client request to server interfaced with relational database storing web application code tables and user profile
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: BEASLEY R C; **CIRULLI S B** ; DESPOSITO J J; NEUBERGER W D
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 6965938	B1	20051115	US 2000657215	A	20000907	200581 B

Priority Applications (no., kind, date): US 2000657215 A 20000907

Patent Details

Number Kind Lan Pg Dwg Filing Notes
US 6965938 B1 EN 38 21

^ 6/3/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0014983795 - Drawing available
WPI ACC NO: 2005-331644/200534
XRPX Acc No: N2005-271348
Back-end data routing method for use during purchase application via computer system e.g. personal computer, involves identifying back **-** end **system based on requested item and location setting in** profile **related to** requestor **for item**
Patent Assignee: IBM CORP (IBMC); INT BUSINESS MACHINES CORP (IBMC)
Inventor: **CIRULLI S B** ; **GODOY G C** ; **MUSA M A** ; **SNAVELY A J** ; **CIRULLI S** ; **GODOY G** ; **MUSA M** ; **SNAVELY A**
Patent Family (3 patents, 2 countries)
Patent Application
Number Kind Date Number Kind Date Update
US 20050086125 A1 20050421 US 2003688567 A 20031017 200534 B
CN 1610329 A 20050427 CN 200410080083 A 20040924 200558 E
CN 1328887 C 20070725 CN 200410080083 A 20040924 200808 E

Priority Applications (no., kind, date): US 2003688567 A 20031017

Patent Details
Number Kind Lan Pg Dwg Filing Notes
US 20050086125 A1 EN 9 3

~~ Non-Patent Literature: Inventor search [part 1 of 2]

File 9:Business & Industry(R) Jul/1994-2009/Apr 20
(c) 2009 Gale/Cengage
File 15:ABI/Inform(R) 1971-2009/Apr 21
(c) 2009 ProQuest Info&Learning
File 610:Business Wire 1999-2009/Apr 22
(c) 2009 Business Wire.
File 613:PR Newswire 1999-2009/Apr 22
(c) 2009 PR Newswire Association Inc
File 624:McGraw-Hill Publications 1985-2009/Apr 21
(c) 2009 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2009/Apr 21
(c) 2009 San Jose Mercury News

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 16:Gale Group PROMT(R) 1990-2009/Mar 31
(c) 2009 Gale/Cengage
File 148:Gale Group Trade & Industry DB 1976-2009/Apr 07
(c) 2009 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2009/Mar 27
(c) 2009 Gale/Cengage
File 621:Gale Group New Prod.Annou.(R) 1985-2009/Mar 18
(c) 2009 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2009/Apr 01
(c) 2009 Gale/Cengage
File 35:Dissertation Abs Online 1861-2009/Mar
(c) 2009 ProQuest Info&Learning
File 65:Inside Conferences 1993-2009/Apr 20
(c) 2009 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2009/Feb
(c) 2009 The HW Wilson Co.
File 256:TecInfoSource 82-2009/Jan
(c) 2009 Info.Sources Inc
File 474:New York Times Abs 1969-2009/Apr 20
(c) 2009 The New York Times
File 475:Wall Street Journal Abs 1973-2009/Apr 22
(c) 2009 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 Gale/Cengage
File 635:Business Dateline(R) 1985-2009/Apr 21
(c) 2009 ProQuest Info&Learning
File 570:Gale Group MARS(R) 1984-2009/Mar 30
(c) 2009 Gale/Cengage

Set Items Description
S1 1 AU=(CIRULLI, S? OR CIRULLI S? OR CIRULLI(2N)S?) OR BY=CIRULLI(2N)S?
S2 24 AU=(GODOY, G? OR GODOY G? OR GODOY(2N)G?) OR BY=GODOY(2N)G?
S3 62 AU=(MUSA, M? OR MUSA M? OR MUSA(2N)M?) OR BY=MUSA(2N)M?
S4 21 AU=(SNAVELY, A? OR SNAVELY A? OR SNAVELY(2N)A?) OR BY=SNAVELY(2N)A?
S5 108 S1 OR S2 OR S3 OR S4
S6 0 S5 AND (BACKEND OR BACK()END OR SERVER OR SERVERS OR FILESERVER? ?)(4N)(IDENTIF? OR DESIGNAT??? OR SPECIF? OR SELECT? OR CHOOS??? OR CHOSE? ?) AND (REQUESTOR? ? OR CUSTOMER? ? OR US-

ER OR USERS)(4N)(PROFILE? ? OR PREFERENCE? ?)

~~ Non-Patent Literature: Inventor search [part 2 of 2]

File 387:The Denver Post 1994-2009/Apr 20
(c) 2009 Denver Post
File 471:New York Times Fulltext 1980-2009/Apr 22
(c) 2009 The New York Times
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
(c) 2002 Phoenix Newspapers
File 494:St LouisPost-Dispatch 1988-2009/Apr 19
(c) 2009 St Louis Post-Dispatch
File 631:Boston Globe 1980-2009/Apr 22
(c) 2009 Boston Globe
File 633:Phil.Inquirer 1983-2009/Apr 22
(c) 2009 Philadelphia Newspapers Inc
File 638:Newsday/New York Newsday 1987-2009/Apr 22
(c) 2009 Newsday Inc.
File 640:San Francisco Chronicle 1988-2009/Apr 19
(c) 2009 Chronicle Publ. Co.
File 641:Rocky Mountain News Jun 1989-2009/Jan 16
(c) 2009 Scripps Howard News
File 702:Miami Herald 1983-2009/Apr 21
(c) 2009 The Miami Herald Publishing Co.
File 703:USA Today 1989-2009/Apr 20
(c) 2009 USA Today
File 704:(Portland)The Oregonian 1989-2009/Apr 20
(c) 2009 The Oregonian
File 713:Atlanta J/Const. 1989-2009/Mar 08
(c) 2009 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2009/Apr 19
(c) 2009 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2009/Apr 17
(c) 2009 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Aug 1991-2009/Apr 21
(c) 2009 The Plain Dealer
File 735:St. Petersburg Times 1989- 2009/Apr 19
(c) 2009 St. Petersburg Times
File 477:Irish Times 1999-2009/Apr 22
(c) 2009 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2009/Apr 21
(c) 2009 Times Newspapers
File 711:Independent(London) Sep 1988-2006/Dec 12
(c) 2006 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2009/Apr 21

(c) 2009 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2009/Apr 22
(c) 2009
File 20:Dialog Global Reporter 1997-2009/Apr 22
(c) 2009 Dialog
File 47:Gale Group Magazine DB(TM) 1959-2009/Apr 13
(c) 2009 Gale/Cengage

Set	Items	Description
S1	1	AU=(CIRULLI, S? OR CIRULLI S? OR CIRULLI(2N)S?) OR BY=CIRULLI(2N)S?
S2	88	AU=(GODOY, G? OR GODOY G? OR GODOY(2N)G?) OR BY=GODOY(2N)G?
S3	6978	AU=(MUSA, M? OR MUSA M? OR MUSA(2N)M?) OR BY=MUSA(2N)M?
S4	56	AU=(SNAVELY, A? OR SNAVELY A? OR SNAVELY(2N)A?) OR BY=SNAVELY(2N)A?
S5	7123	S1 OR S2 OR S3 OR S4
S6	0	S5 AND (BACKEND OR BACK()END OR SERVER OR SERVERS OR FILESERVER? ?)(4N)(IDENTIF? OR DESIGNAT??? OR SPECIF? OR SELECT? OR CHOOS??? OR CHOSE? ?) AND (REQUESTOR? ? OR CUSTOMER? ? OR USER OR USERS)(4N)(PROFILE? ? OR PREFERENCE? ?)

III. Text Search Results from Dialog

A. Patent Files

~~ Patent Literature:
Dialog files: 347,348,349,350

File 347:JAPIO Dec 1976-2008/Oct(Updated 090220)
(c) 2009 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-200916
(c) 2009 European Patent Office
File 349:PCT FULLTEXT 1979-2009/UB=20090416|UT=20090409
(c) 2009 WIPO/Thomson
File 350:Derwent WPIX 1963-2009/UD=200922
(c) 2009 Thomson Reuters

Set Items Description
S1 1059425 BACKEND OR BACK()END OR SERVER OR SERVERS OR FILESERVER? ?
OR WEBSERVER? ? OR MINICOMPUTER? ? OR MICROCOMPUTER? ? OR MAINFRAME? ? OR MAIN()(FRAME OR FRAMES)
S2 90719 S1(4N)(IDENTIFIE?? OR IDENTIFY??? OR DESIGNAT??? OR SPECIFY??? OR SPECIFIE? ? OR SELECT??? OR SELECTI??? OR CHOOS??? OR CHOSE? ? OR CHOICE? ? OR DETERMIN??? OR PICK??? OR DECID???)
S3 73327 REQUESTOR? ? OR CUSTOMER? ? OR CONSUMER? ? OR USER OR USERS
OR CLIENT? ? OR BUYER? ? OR PURCHASER? ? OR INDIVIDUAL? ? OR SUBSCRIBER? ? OR MEMBER? ?
S4 82236 PROFILE? ? OR CONTEXT? ? OR PREFERENCE? ? OR CHARACTERISTIC? ? OR HISTORY OR DATA OR HABIT? ? OR PATTERN? ? OR FACTS OR INFO OR RECORD? ? OR INFORMATION OR PARTICULARS OR ELEMENT? ? OR DETAIL? ?
S5 24150 (PRODUCT OR PRODUCTS OR MERCHANDISE OR GOODS OR WARES OR I-
TEM OR ITEMS OR SUPPLIES OR ORDER OR REQUEST??? OR PURCHASE)(-6N)(LOCATION? ? OR PLACE? ? OR ADDRESS?? OR SITE OR SITES OR -LOCALE? ? OR GEOGRAPH?? OR POINT)
S6 35920 (FIRST OR ONE OR 1ST OR SECOND OR TWO OR 2ND OR DIFFERENT - OR ANOTHER OR SEPARATE OR PLURAL??? OR MULTIPLE? ? OR MULTI OR SEVERAL OR NUMEROUS)(4N)(PRODUCT? ? OR MERCHANDISE OR GOODS - OR WARES OR ITEM OR ITEMS OR SUPPLIES OR ORDER OR REQUEST???)
S7 45967 S3(2N)S4
S8 240 S2(4N)S5(4N)S7
S9 53 S6(8N)S8
S10 41 S9 AND IC=(G06F OR G06Q)

10/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2009 European Patent Office. All rts. reserv.

02396117
Network device
Netzwerkvorrichtung
Dispositif de reseau
PATENT ASSIGNEE:
Brother Kogyo Kabushiki Kaisha, (431487), 15-1 Naeshiro-cho, Mizuho-ku, Nagoya-shi, Aichi-ken 467-8561, (JP), (Applicant designated States: all)
INVENTOR:
Yanagi, Satoru, c/o Intellectual Property Dept.Brother Kogyo Kabushiki Kaisha1-1-1 KawagishiMizuho-ku, Nagoya-shi, Aichi-ken 467-8562, (JP)
Kudo, Yasuhiro, c/o Intellectual Property Dept.Brother Kogyo Kabushiki Kaisha1-1-1 KawagishiMizuho-ku, Nagoya-shi, Aichi-ken 467-8562, (JP)
Hibino, Masaaki, c/o Intellectual Property Dept.Brother Kogyo Kabushiki Kaisha1-1-1 KawagishiMizuho-ku, Nagoya-shi, Aichi-ken 467-8562, (JP)
Tsujimoto, Shohei, c/o Intellectual Property Dept.Brother Kogyo Kabushiki Kaisha1-1-1 KawagishiMizuho-ku, Nagoya-shi, Aichi-ken 467-8562, (JP)
Izaki, Takeshi, c/o Intellectual Property Dept.Brother Kogyo Kabushiki Kaisha1-1-1 KawagishiMizuho-ku, Nagoya-shi, Aichi-ken 467-8562, (JP)
LEGAL REPRESENTATIVE:
Smith, Samuel Leonard (77241), J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, (GB)
PATENT (CC, No, Kind, Date): EP 1890449 A1 080220 (Basic)
APPLICATION (CC, No, Date): EP 2007253259 070817;
PRIORITY (CC, No, Date): JP 2006223450 060818; JP 2006224491 060821
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS; IT; LI; LT; LU; LV; MC; MT; NL; PL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; BA; HR; MK; YU
INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
H04L-0012/58 A I F B 20060101 20071115 H EP
G06Q-0010/00 A I L B 20060101 20071115 H EP
ABSTRACT WORD COUNT: 162
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) 200808 2217
SPEC A (English) 200808 23125
Total word count - document A 25342

Total word count - document B 0
Total word count - documents A + B 25342

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
... **G06Q-0010/00** A I L B 20060101 20071115 H EP

...SPECIFICATION is blank when main sending setting data is input.
The receiving setting data includes a **plurality** of setting **items** 130, 132, 134, and 136. The setting **item** 130 contains an **address** for **specifying** the POP3 **server** 80. The setting item 132 contains **data** specifying the **user** name. The setting item 134 contains the password. The user name and the password are...

10/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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02334521
Method of and system for enabling brand-image communication between vendors and consumers
Verfahren und System zur Ermoglichung der Markenbilder-Kommunikation zwischen Handlern und Verbrauchern
Procede et systeme pour activer une communication d'image de marque entre les vendeurs et les consommateurs
PATENT ASSIGNEE:
IPF, Inc., (2541021), Soundview Plaza, 1266 East Main Street, Stamford, CT 06902, (US), (Applicant designated States: all)
INVENTOR:
Perkowski, Thomas J., 10 Waldon Road, DarienConnecticut 06820, (US)
LEGAL REPRESENTATIVE:
Dunlop, Hugh Christopher et al (59552), R G C Jenkins & Co. 26 Caxton Street, London SW1H 0RJ, (GB)
PATENT (CC, No, Kind, Date): EP 1841195 A1 071003 (Basic)
APPLICATION (CC, No, Date): EP 2007011587 001117;
PRIORITY (CC, No, Date): US 441973 991117; US 447121 991122; US 465859 991217; US 483105 000114; US 599690 000622; US 641908 000818; US 695744 001024
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; TR
RELATED PARENT NUMBER(S) - PN (AN):
EP 1616266 (EP 2000980530)
INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
H04N-0001/00 A I F B 20060101 20070827 H EP

G06Q-0030/00 A I L B 20060101 20070827 H EP
G06F-0017/30 A I L B 20060101 20070827 H EP
ABSTRACT WORD COUNT: 199
NOTE:
Figure number on first page: 2B1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) 200740 2554
SPEC A (English) 200740 150234
Total word count - document A 152788
Total word count - document B 0
Total word count - documents A + B 152788

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
... **G06Q-0030/00** A I L B 20060101 20070827 H EP...

... **G06F-0017/30** A I L B 20060101 20070827 H EP

...SPECIFICATION read the UPC numbers on consumer products being offered for sale in the store in **order** to access **consumer product** related **information** from hyper-linked Web- **sites** on the Internet, for display on an LCD screen located at the POS station and...the corresponding CPIR-enabling Applet tag is loaded within a CPIR-enabling Applet Catalog Web **Server** for viewing and downloading by retailers, advertisers, auctioneers, et al.
Another object of the present invention is to provide an Internet-based consumer product marketing, merchandising...

10/3,K/3 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2009 European Patent Office. All rts. reserv.

01601997
POINT SALES SERVER AND POINT SALES METHOD
PUNKTVERKAUFSSERVER UND PUNKTVERKAUFSVERFAHREN
SERVEUR DE VENTE DE POINTS ET PROCEDE DE VENTE DE POINTS
PATENT ASSIGNEE:
Sony Corporation, (214028), 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo 141-0001, (JP), (Applicant designated States: all)
INVENTOR:
HAGIWARA, Kotaro, SONY FINANCE INTERNATIONAL, INC., 1-1, Minamiaoyama 1-chome, Minato-ku, Tokyo 107-0062, (JP)

LEGAL REPRESENTATIVE:
Horner, David Richard (77632), D Young & Co, 21 New Fetter Lane, London EC4A 1DA, (GB)
PATENT (CC, No, Kind, Date): EP 1443442 A2 040804 (Basic)
EP 1443442 A2 040804
WO 2003038703 030508
APPLICATION (CC, No, Date): EP 2002802374 021029; WO 2002JP11201 021029
PRIORITY (CC, No, Date): JP 2001337950 011102
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**
ABSTRACT WORD COUNT: 169
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) 200432 1011
SPEC A (English) 200432 8782
Total word count - document A 9793
Total word count - document B 0
Total word count - documents A + B 9793

INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**

...SPECIFICATION of the member is short of points corresponding to the goods specified in the exchange **request** .
In the **first** invention, the **point** selling **server** holds the **information specifying** a **member** (**member** specifying **information**) and the point balance, as associated with each other, as point management data, and holds...

10/3,K/4 (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2009 European Patent Office. All rts. reserv.

01313382
System, method, and apparatus for printing, and method and apparatus for assigning orders
System, Verfahren und Apparat zum Drucken und Verfahren und Apparat zum Zuteilen von Bestellungen
Syteme, methode et appareil d'impression et methode et appareil pour affecter les commandes

PATENT ASSIGNEE:
Fuji Photo Film Co., Ltd., (202402), 210 Nakanuma Minamiashigara-shi, Kanagawa-ken, (JP), (Applicant designated States: all)
INVENTOR:
Hara, Makoto, Fuji Photo Film Co.Ltd. 798 Miyanodai,Kaisei-Machi, Ashigarakami-gun, Kanagawa-ken, (JP)
LEGAL REPRESENTATIVE:
Klunker . Schmitt-Nilson . Hirsch (101001), Winzererstrasse 106, 80797 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1122665 A2 010808 (Basic)
EP 1122665 A3 020109
APPLICATION (CC, No, Date): EP 2001102426 010202;
PRIORITY (CC, No, Date): JP 200027966 000204; JP 20017137 010116
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): **G06F-017/60** ; **G06F-003/12** ; **G06F-009/46** ; G03D-015/00
ABSTRACT WORD COUNT: 156
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200132	1059
SPEC A	(English)	200132	5094

Total word count - document A 6153
Total word count - document B 0
Total word count - documents A + B 6153

INTERNATIONAL PATENT CLASS (V7): **G06F-017/60** ...

... **G06F-003/12** ...

... **G06F-009/46**
...SPECIFICATION of the laboratory servers to the order assigning system.
The predetermined information may be the **address** of the customer included in the **order** information or information **specifying one** of the laboratory **servers** described in the order **information** by the **customer** .
The predetermined **information** may be the content of the order included in the order information.
Depending on the...

10/3,K/5 (Item 5 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2009 European Patent Office. All rts. reserv.

01046939
Network-access management system and method
System und Verfahren zur Netzzugriffsverwaltung
Systeme et procede pour la gestion de l'acces a un reseau
PATENT ASSIGNEE:
CASIO COMPUTER CO., LTD., (249364), 6-2, Hon-machi 1-chome Shibuya-ku,, Tokyo 151-8543, (JP), (Proprietor designated states: all)
INVENTOR:
Nagatomo, Shoichi, c/o Casio Computer Co., Ltd., Intell. Prop. C. 2-1, Sakae-cho 3-chome, Hamura-shi, Tokyo 205-8555, (JP)
LEGAL REPRESENTATIVE:
Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721), Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 926591 A2 990630 (Basic)
EP 926591 A3 990728
EP 926591 B1 050824
APPLICATION (CC, No, Date): EP 98124520 981222;
PRIORITY (CC, No, Date): JP 97361538 971226; JP 97361539 971226; JP 9867531 980318
DESIGNATED STATES: DE; FR; GB; NL
INTERNATIONAL PATENT CLASS (V7): **G06F-009/44** ; **G06F-017/30**
ABSTRACT WORD COUNT: 23917
NOTE:
Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) 199926 1397
CLAIMS B (English) 200534 1344
CLAIMS B (German) 200534 1184
CLAIMS B (French) 200534 1531
SPEC A (English) 199926 21476
SPEC B (English) 200534 21373
Total word count - document A 22876
Total word count - document B 25432
Total word count - documents A + B 48308

INTERNATIONAL PATENT CLASS (V7): **G06F-009/44** ...

... **G06F-017/30**

...SPECIFICATION the map data updating process executed in the step S105

shown in Fig. 10.
Firstly **in a** step **S201** , the provider' **s** access management **server** 110 **determines** whether **the address to** which the **user** has **requested** a connection is **one** accessed in the past by the user.
This determination is performed by searching addresses (URLs...the map data updating process executed in the step S405 shown in Fig. 26.
Firstly **in a** step **S501** , the provider' **s** access management **server** 1110 **determines** whether **the address to** which the **user** has **requested** a connection is **one** accessed in the past by the user.
This determination is performed by searching addresses (URLs...

10/3,K/6 (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2009 European Patent Office. All rts. reserv.

01030324
MOBILE ELECTRONIC COMMERCE SYSTEM
MOBILES ELEKTRONISCHES HANDELSSYSTEM
SYSTEME DE COMMERCE ELECTRONIQUE MOBILE
PATENT ASSIGNEE:
MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD, (216884), 1006, Oaza-Kadoma, Kadoma-shi, Osaka 571-0000, (JP), (Applicant designated States: all)
INVENTOR:
TAKAYAMA, Hisashi, 5-6-12-104, Matsubara, Setagaya-ku, Tokyo 156-0043, (JP)
LEGAL REPRESENTATIVE:
Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721) , Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 950968 A1 991020 (Basic)
WO 9909502 990225
APPLICATION (CC, No, Date): EP 98937807 980813; WO 98JP3608 980813
PRIORITY (CC, No, Date): JP 97230564 970813
DESIGNATED STATES: DE; FR; GB
RELATED DIVISIONAL NUMBER(S) - PN (AN):
(EP 2004015278)
INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**
ABSTRACT WORD COUNT: 150
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) 9942 17239
SPEC A (English) 9942 160346

Total word count - document A 177585
Total word count - document B 0
Total word count - documents A + B 177585

INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**

...SPECIFICATION terminal 100, and uses the electronic payment card to perform the settlement process.
When the **user** touches "product **information** " in the operating menu that is displayed on the touch panel LCD 702 and selects a **product** using a **product selection** switch 704, the information concerning the selected **product** is displayed on the touch panel LCD. The information concerning the **product** is multimedia information, including text, images, video and sound, and sound is output through a...

10/3,K/7 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

01694763
DATA FUSION METHODS AND SYSTEMS
PROCEDES ET SYSTEMES DE FUSION DE DONNEES
Patent Applicant/Assignee:
INFORMATION RESOURCES INC, 150 North Clinton Street, Chicago, IL 60661, US, US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
HUNT Herbert Dennis, 150 North Clinton Street, Bedford, NY, US, US (Residence), CA (Nationality), (Designated only for: US)
WEST John Randall, 150 North Clinton Street, Sunnyvale, CA, US, US (Residence), US (Nationality), (Designated only for: US)
GIBBS Marshall Ashby, 150 North Clinton Street, Clarendon Hills, IL, US, US (Residence), US (Nationality), (Designated only for: US)
GRIGLIONE Bradley Michael, 150 North Clinton Street, Lake Zurich, IL, US, US (Residence), US (Nationality), (Designated only for: US)
HUDSON Gregory David Neil, 150 North Clinton Street, Riverside, IL, US, US (Residence), US (Nationality), (Designated only for: US)
BASILICO Andrea, 150 North Clinton Street, Lomazzo, IT, IT (Residence), IT (Nationality), (Designated only for: US)
JOHNSON Arvid C, 150 North Clinton Street, Frankfort, IL, US, US (Residence), US (Nationality), (Designated only for: US)
BERGEON Cheryl G, 150 North Clinton Street, Arlington Heights, IL, US, US (Residence), US (Nationality), (Designated only for: US)
CHAPA Craig Joseph, 150 North Clinton Street, Lake Barrington, IL, US, US (Residence), US (Nationality), (Designated only for: US)

AGOSTINELLI Alberto, 150 North Clinton Street, Trezzo Sull Adda, IT, IT (Residence), IT (Nationality), (Designated only for: US)
YUSKO Jay Alan, 150 North Clinton Street, Lombard, IL, US, US (Residence), US (Nationality), (Designated only for: US)
MASON Trevor, 150 North Clinton Street, Bolingbrook, IL, US, US (Residence), LC (Nationality), (Designated only for: US)
Legal Representative:
NORTRUP John H (agent), Strategic Patent, P.c., c/o Intellevate, P.o. Box 52050, Minneapolis, MN 55402, US
Patent and Priority Information (Country, Number, Date):
Patent: WO 200892149 A2 20080731 (WO 0892149)
Application: WO 2008US52195 20080128 (PCT/WO US2008052195)
Priority Application: US 2007886798 20070126; US 2007886801 20070126; US 2007887122 20070129; US 2007891507 20070224; US 2007891933 20070227; US 2007979305 20071011
Designated States:
(All protection types applied unless otherwise stated - for applications 2004+)
AE AG AL AM AO AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DO DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LY MA MD ME MG MK MN MW MX MY MZ NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LT LU LV MC MT NL NO PL PT RO SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 178894

International Patent Class (v8 + Attributes)
IPC + Level Value Position Status Version Action Source Office:
G06Q-0010/00 ...
Fulltext Availability:
Detailed Description
Claims

Detailed Description
... of any of the types of interfaces 182 described throughout this disclosure, such as various **data** integration interfaces.

[00167] The analytic **server** 134 may be a scalable server that is capable of data integration, modeling and analysis...

10/3,K/8 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

01556457
METHODS AND SYSTEMS FOR PROVIDING ACCESS TO A COMPUTING ENVIRONMENT
PROVIDED BY A VIRTUAL MACHINE EXECUTING IN A HYPERVISOR EXECUTING IN A
TERMINAL SERVICES SESSION
PROCEDES ET SYSTEMES DE FOURNITURE D'ACCES A UN ENVIRONNEMENT INFORMATIQUE
FOURNI PAR UNE MACHINE VIRTUELLE FONCTIONNANT EN EXECUTION D'UN HYPERVISEUR DANS UNE SESSION DE SERVICES DE TERMINAL
Patent Applicant/Assignee:
CITRIX SYSTEMS INC, 851 West Cypress Creek Road, Fort Lauderdale, FL 33309, US, US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
PARRY Steve, c/o Citrix Systems Australasia R & D Pty Ltd., Level 3, 1 Julius Avenue, North Ryde, New South Wales, 2113, AU, AU (Residence), AU (Nationality), (Designated only for: US)
LOW Tony, c/o Citrix Systems Australasia R & D Pty Ltd., Level 3, 1 Julius Avenue, North Ryde, New South Wales, 2113, AU, AU (Residence), AU (Nationality), (Designated only for: US)
CROFT Richard, c/o Citrix Systems Australasia R & D Pty Ltd., Level 3, 1 Julius Avenue, North Ryde, New South Wales, 2113, AU, AU (Residence), AU (Nationality), (Designated only for: US)
MAZZAFERRI Richard, c/o Citrix Systems Australasia R & D Pty Ltd., Level 3, 1 Julius Avenue, North Ryde, New South Wales, 2113, AU, AU (Residence), AU (Nationality), (Designated only for: US)
RYMAN Paul, c/o Citrix Systems Australasia R & D Pty Ltd., Level 3, 1 Julius Avenue, North Ryde, New South Wales, 2113, AU, AU (Residence), AU (Nationality), (Designated only for: US)
BISSETT Nick, c/o Citrix Systems Australasia R & D Pty Ltd., Level 3, 1 Julius Avenue, North Ryde, New South Wales, 2113, AU, AU (Residence), AU (Nationality), (Designated only for: US)
WOOKEY Michael, C/o Citrix Systems Australasia R & D Pty Ltd., Level 3, New South Wales, 2113, AU, AU (Residence), AU (Nationality), (Designated only for: US)
HACKETT Donovan, c/o Citrix Systems Australasia R & D Pty Ltd., Level 3, 1 Julius Avenue, North Ryde, New South Wales, 2113, AU, AU (Residence), AU (Nationality), (Designated only for: US)
Legal Representative:
LANZA John D (agent), Choate, Hall & Stewart, Two International Place,

Boston, MA 02110, US
Patent and Priority Information (Country, Number, Date):
Patent: WO 2007100942 A2 20070907 (WO 07100942)
Application: WO 2007US60895 20070123 (PCT/WO US2007060895)
Priority Application: US 2006761674 20060124; US 2006552787 20061025; US 2006559635 20061114; US 2006563927 20061128
Designated States:
(All protection types applied unless otherwise stated - for applications 2004+)
AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL PL PT RO SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 145341

International Patent Class (v8 + Attributes)
IPC + Level Value Position Status Version Action Source Office:
G06F-0009/50 ...
...EP
G06F-0009/455 ...
Fulltext Availability:
Detailed Description
Claims

Detailed Description
... In one embodiment, the first component 720 transmits only the data set 726 to the **second** component 730. Therefore, in this embodiment, the **second** component 730 does not receive information 7 12, only **identifiers** for satisfied conditions. The second component 730 receives the **data** set 726 and makes an access control decision by applying a policy from the policy...

10/3,K/9 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01537571

GENIUS ADAPTIVE DESIGN
MODELE D'ADAPTATION AU GENIE
Patent Applicant/Inventor:
CABINALLA Linda, 1145 Delaware St, Fairfield, CA 94533, US, US (Residence), US (Nationality), (Designated for all)
Patent and Priority Information (Country, Number, Date):
Patent: WO 200781519 A2 20070719 (WO 0781519)
Application: WO 2006US48704 20061219 (PCT/WO US2006048704)
Priority Application: US 2005755291 20051230; US 2006756607 20060105; US 2006778313 20060301; US 2006783018 20060315; US 2006786906 20060328; US 2006852794 20061018
Designated States:
(All protection types applied unless otherwise stated - for applications 2004+)
AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL PL PT RO SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 520275

International Patent Class (v8 + Attributes)
IPC + Level Value Position Status Version Action Source Office:
G06Q-0030/00 ...
Fulltext Availability:
Detailed Description
Claims

Detailed Description
... spend more) Game (concepts for non game applications) Guide Icon * Keyboard * Locator (find about anything) **Mainframe** * Manufacturer Programs Microphone * Morning Alarm (can remind about anything tide to invention) Multi-Media (optional...Sales Catalog. 101 E. Gloucester Pike, Barrington, NJ 08007 USA. Tel + 1 609 547-8880, **Customer** Service 609 573-6260, Fax 609 573-6295. **Products** mentioned in the Edmund Scientific 1995 Catalog are one example which may be incorporated in...

10/3,K/10 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

01456063 **Image available**
DYNAMIC INITIALIZATION METHOD AND SYSTEM OF LOCATION SERVER
SYSTEME ET PROCEDE D'INITIALISATION DYNAMIQUE DE SERVEUR DE LOCALISATION
Patent Applicant/Assignee:
NHN CORPORATION, Bundang Venture Town, 25-1, Jeongja-dong, Bundang-gu, Seongnam-si, Kyunggi-do 463-844, KR, KR (Residence), KR (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
KIM Seonghun, No. 102-1206, Hanjin Grangvill Apt., Sindang 5-dong, Jung-gu, Seoul 100-734, KR, KR (Residence), KR (Nationality),
SONG Gyehan, No. 312-204, Jugong Apt., Jeongja 1-dong, Bundang-gu, Seongnam-si, Gyeonggi-do 463-744, KR, KR (Residence), KR (Nationality),

Legal Representative:
CHUN Sung Jin (agent), MUHANN Patent & Law Firm, 5th Fl., Youngpoong Building, 142 Nonhyun-dong, Kangnam-gu, Seoul 135-749, KR
Patent and Priority Information (Country, Number, Date):
Patent: WO 2006137701 A1 20061228 (WO 06137701)
Application: WO 2006KR2409 20060622 (PCT/WO KR2006002409)
Priority Application: KR 1020050053978 20050622
Designated States:
(All protection types applied unless otherwise stated - for applications 2004+)
AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HN HR HU ID IL IN IS JP KE KG KM KN KP KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL PL PT RO SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 8645

International Patent Class (v8 + Attributes)
IPC + Level Value Position Status Version Action Source Office:
G06Q-0099/00 ...
Fulltext Availability:
Detailed Description

Claims

Detailed Description
... service server 130 or 135 where the particular user is currently connected, and provide the **identified** service **server** information (location **information**) for **another** **user** 110 who has **requested** the **location** identification.

Specifically, as the users 110 and 115 access the service servers 130 and 135...

10/3,K/11 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

01066614 **Image available**
METHOD AND SYSTEM FOR MEDIA
PROCEDE ET SYSTEME POUR CONTENU MULTIMEDIA
Patent Applicant/Inventor:
RISAN Hank, 515 Washington Street, Santa Cruz, CA 95060, US, US (Residence), US (Nationality)
FITZGERALD Edward Vincent, 100 Peach Terrace, Santa Cruz, CA 95060, US, US (Residence), US (Nationality)
Legal Representative:
GALLENSON Mavis S (et al) (agent), Ladas & Parry, 5670 Wilshire Boulevard, Suite 2100, Los Angeles, CA 90036, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200396340 A2 20031120 (WO 0396340)
Application: WO 2003US14878 20030510 (PCT/WO US03014878)
Priority Application: US 2002379979 20020510; US 2002378011 20020510; US 2002218241 20020813; US 2002235293 20020904; US 2002304390 20021125; US 2002325243 20021218; US 2003364643 20030210; US 2003451231 20030228; US 2003430843 20030505; US 2003430477 20030505
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 222812

Main International Patent Class (v7): **G06F-001/00**
Fulltext Availability:
Detailed Description

Detailed Description
... computers connected to a network environment, e.g., the Internet, provide their users access to **data** and **information** from all over the world.
Some of the various types of **data** that a **user** can access and share include, but are not limited to, text data such as that found in a word document, graphical **data** such as that found in pictures, e.g., JPEGs, GIFs, TIFFs, audio data such as...client registration and installation of CCM 3 00, client computer system 21 0 can then **request** a media play list or a plurality of play lists, etc.

In response, web **server** 250 **determines** whether the user of client computer lsystem 21 0 is authorized to receive the media play list associated with the **request** . In **one** embodiment, web server 250 can request the username and password. Alternatively, web server 250 can...

10/3,K/12 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

00784143
SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR LOAD BALANCING REQUESTS AMONG SERVERS
SYSTEME, PROCEDE ET ARTICLE POUR EQUILIBREUR DE CHARGE DANS UN ENVIRONNEMENT DE STRUCTURES DE SERVICES
Patent Applicant/Assignee:
ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US (Residence), US (Nationality)
Inventor(s):
BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918 , US,
Legal Representative:
HICKMAN Paul L (agent), Hickman Coleman & Hughes, LLP, P.O. Box 52037, Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200116739 A2-A3 20010308 (WO 0116739)

Application: WO 2000US24236 20000831 (PCT/WO US0024236)
Priority Application: US 99387576 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150248

Main International Patent Class (v7): **G06F-009/50**
International Patent Class (v7): **G06F-009/46**
Fulltext Availability:
Detailed Description

Detailed Description
... use of two-tier tools has resulted in a defactO "client-heavy" or "fat-client" **two** -tiered model where the presentation and application logic resides on the **client** and **data** management resides on the **server** . In fact, the use of these tools "out-of-the-box" assumes the adoption of...

10/3,K/13 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00777022
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED
ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR UNE ARCHITECTURE BASEE SUR
LE COMMERCE ELECTRONIQUE
Patent Applicant/Assignee:
AC PROPERTIES BV, Parkstraat 83, NL-2514 JG 'S Gravenhage, NL, NL (Residence), NL (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US

(Residence), US (Nationality), (Designated only for: US)
Legal Representative:
HICKMAN Paul L (et al) (agent), Hickman Coleman & Hughes, LLP, P.O. Box 52037, Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200109794 A2-A3 20010208 (WO 0109794)
Application: WO 2000US20704 20000728 (PCT/WO US0020704)
Priority Application: US 99364734 19990730
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 122424

Main International Patent Class (v7): **G06F-009/46**
International Patent Class (v7): **G06F-009/44** ...

... **G06F-017/30** ...

... **G06F-017/60**
Fulltext Availability:
Detailed Description

Detailed Description
... Employee)
User Role Preference information
1 5 There are two implementations of the User Component: **One** is database driven and the other interfaces with **Site Server** Personalization and Membership directory.

User Framework
Description
With reference to Figure 16.1, the User...

^ 10/3,K/14 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0016212362 - Drawing available
WPI ACC NO: 2006-744005/200676
XRPX Acc No: N2006-577499
Media data transmission system using internet, has server transmitting data to user according to each user's assigned group, so that each user assigned to particular group receives data from same location within user requested data
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: DUNN J M; MOORE V S; STERN E H; WILLNER B E
Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 7113998	B1	20060926	US 2000497774	A	20000203	200676 B

Priority Applications (no., kind, date): US 2000497774 A 20000203

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 7113998	B1	EN	13	5	

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0015/16 ...
G06F-0015/16 ...

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...data as a second user previously assigned to the second group;the second location being **selected** by the **server** , independent of said **user requests** for **data** , to change the **location** in the data from which the respective user is receiving the **user requested data** to any **location** in the **user requested data** other than the first **location** in the **user requested data** ;said server has a data communications interface for the transmitting of the plurality of data...

10/3,K/15 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0015950332 - Drawing available
WPI ACC NO: 2006-481999/200650
Related WPI Acc No: 2003-507242
XRPX Acc No: N2006-392163
Content e.g. audio data, distribution system, has reception terminal apparatus obtaining converted description data and receiving requested content from cache server apparatus based on converted description data
Patent Assignee: NTT DOCOMO INC (NITE)
Inventor: ETOH M; OHYA T; YONEMOTO Y; YOSHIMURA T
Patent Family (1 patents, 30 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
EP 1675027	A1	20060628	EP 200226839	A	20021129	200650 B
			EP 20067687	A	20021129	

Priority Applications (no., kind, date): JP 2001367351 A 20011130; JP 2002316501 A 20021030

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 1675027	A1	EN	89	43	Division of application EP 200226839
					Division of patent EP 1316901

Regional Designated States,Original: AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0017/30 ...
G06F-0017/30 ...

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...of each cache server apparatus;a description data storage unit configured to store at least **one** item of description data, which includes the location information of **the** distribution apparatus;a converter configured to **convert** the location information of a distribution apparatus storing a **requested** content **requested** by **a user** ,which is included in the description **data** , into **the location information of** a **specified** cache **server** apparatus, by referring to the location information data: and **a** reception **terminal** apparatus configured to

obtain converted description data, which is the description data converted by the...

10/3,K/16 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0015543931 - Drawing available
WPI ACC NO: 2006-108084/200611
XRPX Acc No: N2006-093819
Client request processing method for use in web-based business information system, involves identifying whether universal resource locator corresponds to external entry point, and sending client request to application server group
Patent Assignee: BLUM C T (BLUM-I); LIPSCOMB D (LIPS-I); RICE T R (RICE-I)
Inventor: BLUM C T; LIPSCOMB D; RICE T R
Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20060009996	A1	20060112	US 2004890347	A	20040712	200611 B

Priority Applications (no., kind, date): US 2004890347 A 20040712

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20060009996	A1	EN	20	8	

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06Q-0030/00 ...

... **G06Q-0099/00**

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...accounts during the phased rollout, the method comprising:receiving a client request at a web **server** ;identifying whether a URL of said client **request** corresponds to an external entry **point** into said web-based **information system** ; **if** said URL so corresponds to **an** external entry **point** , determining **whether** said **client request** is associated with a

non-upgraded account or an **upgraded** account;sending said client **request** to **one** of a **first** set of application servers if said client request is associated with a non-upgraded account...

10/3,K/17 (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0015247305 - Drawing available
WPI ACC NO: 2005-597388/200561
XRPX Acc No: N2005-490168
Advertising information supplying method for computer user, involves comparing geographic user data to selection parameter and advertising information transmitted to the computer user if that data matches with that parameter
Patent Assignee: HOWES J V (HOWE-I)
Inventor: HOWES J V
Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20050187823	A1	20050825	US 2004546177	P	20040223	200561 B
			US 2004966989	A	20041016	

Priority Applications (no., kind, date): US 2004546177 P 20040223; US 2004966989 A 20041016

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20050187823	A1	EN	17	6	Related to Provisional US 2004546177

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06Q-0030/00 ...
G06Q-0030/00 ...

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...geographic selection parameter from an advertiser;storing the advertising information and at least one geographic **selection** parameter on an advertising **server** ;receiving **an advertising** request character string;extracting **geographic** user data from the advertising request

character string;comparing the geographic user data to the at least one geographic selection parameter; andretrieving the advertising information from the advertising **server** and transmitting the **advertising** information to the computer **user** if the **geographic user data** matches **the** at least one geographic **selection** parameter.

10/3,K/18 (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0015231383 - Drawing available
WPI ACC NO: 2005-581447/200559
XRPX Acc No: N2005-477106
Item e.g. soup, location information requesting and receiving method for use in store, establishes session between portable device and server to receive item selection from portable device, and uses server to accesses item location data
Patent Assignee: CHURCH C D (CHUR-I)
Inventor: CHURCH C D
Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20050177445	A1	20050811	US 2004774372	A	20040210	200559 B

Priority Applications (no., kind, date): US 2004774372 A 20040210

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20050177445	A1	EN	17	6	

Class Codes
International Classification (Main): **G06F-017/60**

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...a device for locating items are provided. The device sends a selection of at least **one** item to the **server** . **The** server receives **the selection and** accesses **location information** regarding the **at** least one **item** . The server sends **the location** information to the **device** , which outputs the location information. In some implementations, **a user** may indicate a desire to receive the location information via e-mail at an

e...
Claims:

10/3,K/19 (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0014864808 - Drawing available
WPI ACC NO: 2005-212523/200522
XRPX Acc No: N2005-175757
Media recognition site searching method in e.g. television, involves comparing reference value with media feature value that is result of recognizing sample video, to select media recognition site according to user's request
Patent Assignee: HITACHI LTD (HITA); IWASAKI K (IWAS-I); OKI Y (OKIY-I)
Inventor: IWASAKI K; OKI Y
Patent Family (3 patents, 33 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20050050020	A1	20050303	US 2003681281	A	20031009	200522 B
EP 1513077	A2	20050309	EP 200322957	A	20031009	200522 E
JP 2005071195	A	20050317	JP 2003302302	A	20030827	200522 E

Priority Applications (no., kind, date): JP 2003302302 A 20030827

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20050050020	A1	EN	16	7	
EP 1513077	A2	EN			
Regional Designated States,Original: AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR					
JP 2005071195	A	JA	16		

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0013/00 ...

... **G06F-0017/30** ...

... **G06F-0019/00**
G06F-0013/00 ...

... **G06F-0017/30** ...

... **G06F-0019/00**

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...transmitted from the media data recognition server with the first feature value created therein; and **selecting** , at the **user** terminal, **a** media recognition site according to a result of the comparison so as **to request** the selected **site** to recognize media **data** which the **user** terminal has.

10/3,K/20 (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0013881817 - Drawing available
WPI ACC NO: 2004-060726/200406
XRPX Acc No: N2004-049169
Peer-to-peer file sharing method, involves transmitting information representing address of requesting client, upon receiving access request that includes reference to one file link
Patent Assignee: HITACHI LTD (HITA)
Inventor: MATSUBARA D
Patent Family (2 patents, 2 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20030225796	A1	20031204	US 2002159144	A	20020531	200406 B
JP 2004005491	A	20040108	JP 200377201	A	20030320	200406 E

Priority Applications (no., kind, date): US 2002159144 A 20020531

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030225796	A1	EN	22	14	
JP 2004005491	A	JA	21		

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0012/00 ...

... **G06F-0013/00** ...

... **G06F-0017/30**
G06F-0012/00 ...

... **G06F-0013/00** ...

... **G06F-0017/30**

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...in the server specified by the first directory pathname; associating the first address with the **first** link; transmitting from a second **client second information** indicative of **a request** to create **a** file link to the first file, the **second information comprising information** representative of **the first** file, a **second** identifier, and a second directory pathname; receiving at the server the second information and in ...

10/3,K/21 (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0013879644 - Drawing available
WPI ACC NO: 2004-058524/200406
XRPX Acc No: N2004-047287
Web server protection method in Internet, involves denying access to server from clients who are determined to be making requests too frequently or accessing too much of server resources, by referring request log file
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: EICHSTAEDT M; EMENS M L; KRAFT R
Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 6662230	B1	20031209	US 1999421978	A	19991020	200406 B

Priority Applications (no., kind, date): US 1999421978 A 19991020

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6662230	B1	EN	13	6	

Class Codes

International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0021/00 ...
G06F-0021/00 ...

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...request value for the IP address exceeds a predetermined data access threshold; and e) denying **at** said webserver client **requests from** multiple IP **addresses** failing a second cumulative data check, wherein the second cumulative **data check comprises identifying** systematic **request patterns** , wherein said abusive **clients are** webcrawlers sending said **client** requests **over** the Internet **to** said **webserver.**

10/3,K/22 (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013865401 - Drawing available
WPI ACC NO: 2004-043984/200404
XRPX Acc No: N2004-035556
Internet-based resource management method in client-server environment, involves allowing client to select particular server for providing required services, based on operation status information related to available servers
Patent Assignee: CAPLIN SYSTEMS LTD (CAPL-N)
Inventor: HAWLEY A S J
Patent Family (4 patents, 99 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2003105439	A1	20031218	WO 2002GB2648	A	20020610	200404 B
AU 2002314310	A1	20031222	AU 2002314310	A	20020610	200445 E
			WO 2002GB2648	A	20020610	
EP 1512261	A1	20050309	EP 2002740880	A	20020610	200518 E
			WO 2002GB2648	A	20020610	
US 20050228884	A1	20051013	WO 2002GB2648	A	20020610	200567 E
			US 2004517253	A	20041208	

Priority Applications (no., kind, date): WO 2002GB2648 A 20020610

Patent Details

Number Kind Lan Pg Dwg Filing Notes
WO 2003105439 A1 EN 18 4
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW
AU 2002314310 A1 EN PCT Application WO 2002GB2648
Based on OPI patent WO 2003105439
EP 1512261 A1 EN PCT Application WO 2002GB2648
Based on OPI patent WO 2003105439
Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR
US 20050228884 A1 EN PCT Application WO 2002GB2648

Class Codes
International Classification (Main): **G06F-015/173** ...

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...servers, the method comprising the steps ofreceiving a request for the service from the **client** , the **request** specifying the common service **address** ; **in** response to the **request** , **connecting** the client to one of the **plurality** of servers;receiving, at **the client** , **information identifying** each **of** the plurality of **servers** from **the server to** which the client is connected; andselecting, at the client, one of the plurality of...

10/3,K/23 (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013856648 - Drawing available
WPI ACC NO: 2004-034993/200403
XRPX Acc No: N2004-027832
Data item importing method, involves importing each stored data item to destination application in response to predefined time schedule, and generating and storing log including status information regarding import
Patent Assignee: TRANSCENTIVE INC (TRAN-N)

Inventor: BROAD J; PAK W
Patent Family (6 patents, 101 countries)
Patent Application
Number Kind Date Number Kind Date Update
WO 2003098859 A2 20031127 WO 2003US15295 A 20030516 200403 B
US 20040003057 A1 20040101 US 2002381576 P 20020517 200406 E
US 2003439490 A 20030516
AU 2003239467 A1 20031202 AU 2003239467 A 20030516 200442 E
EP 1509850 A2 20050302 EP 2003734035 A 20030516 200517 E
WO 2003US15295 A 20030516
JP 2005526328 W 20050902 WO 2003US15295 A 20030516 200559 E
JP 2004506230 A 20030516
CN 1653442 A 20050810 CN 2003811206 A 20030516 200572 E
Priority Applications (no., kind, date): US 2002381576 P 20020517; US 2003439490 A 20030516

Patent Details
Number Kind Lan Pg Dwg Filing Notes
WO 2003098859 A2 EN 22 7
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
Regional Designated States,Original: AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW
US 20040003057 A1 EN Related to Provisional US 2002381576
AU 2003239467 A1 EN Based on OPI patent WO 2003098859
EP 1509850 A2 EN PCT Application WO 2003US15295
Based on OPI patent WO 2003098859
Regional Designated States,Original: AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR
JP 2005526328 W JA 14 PCT Application WO 2003US15295
Based on OPI patent WO 2003098859

Class Codes
International Classification (Main): **G06F-013/00** ...

... **G06F-015/16**
(Additional/Secondary): **G06F-012/00**

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:
...A method for importing data from a client system to a destination application **on** a server **system** is presented. At the client system, the **method** includes **identifying** a type and **location** of a **plurality** of data **it**ems for importing, **and requesting** import **of** the data **items** . Each of the requests includes the identifying information. At the server system, the method includes...
Claims:

10/3,K/24 (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013067909 - Drawing available
WPI ACC NO: 2003-147892/200314
Related WPI Acc No: 2006-510371
XRPX Acc No: N2003-116837
Global electronic commerce system provides marketing information in multiple language and locale versions through interactive web page forms on referral websites that serve buyers
Patent Assignee: HORN M (HORN-I); MANAUGH T S (MANA-I)
Inventor: HORN M; MANAUGH T S
Patent Family (2 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20020156688	A1	20021024	US 2001788853	A	20010221	200314 B
US 7013289	B2	20060314	US 2001788853	A	20010221	200620 E

Priority Applications (no., kind, date): US 2001788853 A 20010221

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20020156688	A1	EN	45	2	

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06Q-0030/00 ...
G06Q-0030/00 ...

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:

...by the referral Website;receiving at said server, connected to said database, said request from **said** Buyer, where **said request includes** said department identifier value and said **locale identifier** value;delivering in response to the **buyer ' s request** a series of interactive **menus** by **which** the Buyer drills down through a hierarchy of department, group, family, and category to **select** for viewing product **information** about a particular product;processing, by said server, said request for said marketing information about...

10/3,K/25 (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0012981631 - Drawing available
WPI ACC NO: 2003-059158/200305
XRPX Acc No: N2003-045791
Method for facilitating purchases by collecting individual customer preference information, providing portable computing devices with GPS positioning to send to an individual details of suitable purchases and local vendors
Patent Assignee: PROCTER & GAMBLE CO (PROC)
Inventor: FURUSAWA S; OKAMOTO Y
Patent Family (2 patents, 92 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2002095646	A2	20021128	WO 2000US29385	A	20001025	200305 B
AU 2000280391	A1	20021203	AU 2000280391	A	20001025	200452 E
			WO 2000US29385	A	20001025	

Priority Applications (no., kind, date): WO 2000US29385 A 20001025

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002095646	A2	EN	26	1	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW
AU 2000280391 A1 EN PCT Application WO 2000US29385
Based on OPI patent WO 2002095646

Class Codes
International Classification (Main): **G06F-017/60**

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...personal data and to receive the location of the portable computing device. Based on the **consumer** 's personal data, **the server** system **determines** a **purchase** recommendation **for** one or more products and then by **accessing** a store data base containing the **location** of stores that **sell products** and what **products the** stores sell, the **server** system **determines** the **location** of **one** or more stores that are near the portable computing device and that sell the recommended...
Claims:

10/3,K/26 (Item 13 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0012891549 - Drawing available
WPI ACC NO: 2002-751038/200281
XRPX Acc No: N2002-591500
Displaying localised information to Internet user by retrieving templates and executing pricing, text or graphics information appropriate to locale
Patent Assignee: BLUE MARTINI SOFTWARE INC (BLUE-N); DONOHOE J D (DONO-I) ; GRIFFITH T (GRIF-I); NETH S R (NETH-I); ZAK B D (ZAKB-I)
Inventor: DONOHOE J D; GRIFFEN T; GRIFFITH T; NETH S R; ZAK B D
Patent Family (3 patents, 98 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2002088977	A1	20021107	WO 2002US13430	A	20020430	200281 B
US 20020174196	A1	20021121	US 2001287021	P	20010430	200301 E
			US 2002134785	A	20020430	
AU 2002305264	A1	20021111	AU 2002305264	A	20020430	200433 E

Priority Applications (no., kind, date): US 2001287021 P 20010430; US 2002134785 A 20020430

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002088977	A1	EN	23	5	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ

NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW
US 20020174196 A1 EN Related to Provisional US 2001287021
AU 2002305264 A1 EN Based on OPI patent WO 2002088977

Class Codes
International Classification (Main): **G06F-015/00**
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0015/16 ...

... **G06F-0017/30**
G06F-0015/16 ...

... **G06F-0017/30**
Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...language or currency (510, 520). In one embodiment, a user at a client computer (500A, **500B**) submits a **request** for **information to** a **server** (135). The **server identifies** a **locale** (including attributes **such** as language) **and** / **or** currency (including appropriate format of presentation) to associate with the user, and then constructs a...
Claims:

^ 10/3,K/27 (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0012882236 - Drawing available
WPI ACC NO: 2002-741563/200280
XRPX Acc No: N2002-584253
Updating Web client information by generating difference file on server after identifying differences between client information and server information
Patent Assignee: LASH T D (LASH-I); SCI APPL INT CORP (SCIT-N)
Inventor: LASH T D
Patent Family (4 patents, 97 countries)
Patent Application
Number Kind Date Number Kind Date Update

WO 2002088983 A1 20021107 WO 2002US13374 A 20020429 200280 B
US 20020188665 A1 20021212 US 2001846253 A 20010502 200301 E
AU 2002303521 A1 20021111 AU 2002303521 A 20020429 200433 E
US 6912591 B2 20050628 US 2001846253 A 20010502 200542 E

Priority Applications (no., kind, date): US 2001846253 A 20010502

Patent Details
Number Kind Lan Pg Dwg Filing Notes
WO 2002088983 A1 EN 36 3
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW
AU 2002303521 A1 EN Based on OPI patent WO 2002088983

Class Codes
International Classification (Main): **G06F-015/16**
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0017/30 ...
G06F-0017/30 ...

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...are differentiated from one another by a time at which each of the versions is **placed** in storage on the **client** and **the server** ; **determining** by the **server** whether a previous one of the versions of the **requested** information **resides** in storage on the client and the server, and if not, then sending the requested...

10/3,K/28 (Item 15 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0012788264 - Drawing available
WPI ACC NO: 2002-643754/200269
Related WPI Acc No: 2002-643753

XRPX Acc No: N2002-508830

Provision method for content over a data communication network streaming first sub-file and second sub-file, in response to a request, to user computer over network

Patent Assignee: BISHAY M (BISH-I); CHUNG R M (CHUN-I); EDGESTREAM INC (EDGE-N); PARTHASARATHY S (PART-I); ZELEVINSKY M (ZELE-I)

Inventor: BISHAY M; CHUNG R M; PARTHASARATHY S; ZELEVINSKY M

Patent Family (3 patents, 94 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2002073441	A1	20020919	WO 2002US7724	A	20020312	200269 B
US 20040088380	A1	20040506	WO 2002US7724	A	20020312	200430 E
			US 2003471849	A	20030912	
AU 2002254213	A1	20020924	AU 2002254213	A	20020312	200433 E

Priority Applications (no., kind, date): US 2001275408 P 20010312; US 2001275407 P 20010312; US 2003471849 A 20030912

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002073441	A1	EN	30	6	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

US 20040088380	A1	EN	PCT Application	WO 2002US7724
AU 2002254213	A1	EN	Based on OPI patent	WO 2002073441

Class Codes

International Classification (Main): **G06F-015/16**

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0015/16 ...

... **G06F-0017/30**

G06F-0015/16 ...

... **G06F-0017/30**

Original Publication Data by Authority

Argentina

Assignee name & address:

Claims:

...more servers; providing sub-file data to a user computer, said sub-file data to **identify** a **server location** of said first sub-file **and** second sub- **file** ; streaming said first sub-file and **second** sub- **file** , **in** response to **a request** , to the **user** computer over the network.

10/3,K/29 (Item 16 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0012437638 - Drawing available
WPI ACC NO: 2002-382896/200241
XRPX Acc No: N2002-299778
Dissemination of geographical location data and provision of location-based services in data processing telecommunication device using location-enabled terminals to store location data items
Patent Assignee: YOGOGO LTD (YOGO-N)
Inventor: SPAARGAREN J
Patent Family (6 patents, 95 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2002017567	A2	20020228	WO 2001GB3853	A	20010828	200241 B
AU 200184182	A	20020304	AU 200184182	A	20010828	200247 E
GB 2370951	A	20020710	WO 2001GB3853	A	20010825	200253 E
			GB 20028460	A	20020412	
EP 1329056	A2	20030723	EP 2001963149	A	20010828	200350 E
			WO 2001GB3853	A	20010828	
GB 2370951	B	20050323	WO 2001GB3853	A	20010828	200523 E
			GB 20028460	A	20020412	
AU 2001284182	A8	20050908	AU 2001284182	A	20010828	200568 E

Priority Applications (no., kind, date): GB 200021067 A 20000825

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002017567	A2	EN	105	44	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200184182	A	EN	Based on OPI patent WO 2002017567
GB 2370951	A	EN	PCT Application WO 2001GB3853
			Based on OPI patent WO 2002017567
EP 1329056	A2	EN	PCT Application WO 2001GB3853

Based on OPI patent WO 2002017567
Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR
GB 2370951 B EN PCT Application WO 2001GB3853
Based on OPI patent WO 2002017567
AU 2001284182 A8 EN Based on OPI patent WO 2002017567
Alerting Abstract ...processing system a method of instructing data processing devices a server a method of structuring **plural** data **items** a method of selecting **data items** a **client browser application** a service processing node a method of **recognizing** geographical **location data a location** registration system...

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
... **G06F-0017/30**
... **G06F-0017/30**

Original Publication Data by Authority

Argentina

10/3,K/30 (Item 17 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0012299662
WPI ACC NO: 2002-240843/200229
XRPX Acc No: N2002-185991
Method of generating a search on a computer network by generating a request from an http-client and forwarding to a server whose search results are modified depending on the location of the client's mobile telephone
Patent Assignee: TELEFONAKTIEBOLAGET ERICSSON L M (TELF)
Inventor: SKOG R
Patent Family (4 patents, 93 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2001093100	A2	20011206	WO 2001SE1044	A	20010511	200229 B
AU 200162822	A	20011211	AU 200162822	A	20010511	200229 E
EP 1285362	A2	20030226	EP 2001937053	A	20010511	200319 E
			WO 2001SE1044	A	20010511	
AU 2001262822	A8	20050915	AU 2001262822	A	20010511	200569 E

Priority Applications (no., kind, date): US 2000584915 A 20000531

Patent Details
Number Kind Lan Pg Dwg Filing Notes
WO 2001093100 A2 EN 13 3
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL
IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO
NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200162822 A EN Based on OPI patent WO 2001093100
EP 1285362 A2 EN PCT Application WO 2001SE1044
Based on OPI patent WO 2001093100
Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR
IE IT LI LT LU LV MC MK NL PT RO SE SI TR
AU 2001262822 A8 EN Based on OPI patent WO 2001093100

Class Codes
International Classification (Main): **G06F-017/30**
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0017/30 ...
G06F-0017/30 ...

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...network (15), such as the Internet, is disclosed. An http-client (10) generated a search **request** from a user at a selected location via a first network. **Location** data (50) is **determined** for a mobile telephone (35) at the selected **location** via a second network. The search **request** and **the location** data (50) for the selected **location** are forwarded **to** a server (20) wherein search **results** are generated based upon the search **request** and the **location** data (50). The search results **are** returned to **the http - client** (10) for display to a user...
Claims:

10/3,K/31 (Item 18 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0012254646 - Drawing available
WPI ACC NO: 2002-194673/200225

XRPX Acc No: N2002-147822
URL object request routing method in computer network, involves performing deterministic operation on array membership information to identify proxy server assigned to cache requested URL
Patent Assignee: MICROSOFT CORP (MICT)
Inventor: HURVIG H; SMITH B J; VALLOPPILLIL V V
Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 6341311	B1	20020122	US 199887330	A	19980529	200225 B

Priority Applications (no., kind, date): US 199887330 A 19980529

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6341311	B1	EN	35	14	

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0017/30 ...
G06F-0017/30 ...

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...cache of the identified proxy server for the requested data object, and if not found, **forwarding** the **request** for the **data** object to a **location** external to the array **membership** so as to obtain the **requested data** object on behalf of the at least **one client** and **then storing** the requested data object in the local cache of the identified proxy server within the...

10/3,K/32 (Item 19 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0011000500 - Drawing available
WPI ACC NO: 2001-625668/200172
XRPX Acc No: N2001-466374
Data item storing method for network based data repository, data service business, involves determining digital fingerprint for data item for

storing data item in appropriate storage locations

Patent Assignee: BOGHOSIAN B M (BOGH-I); FLOYD J J (FLOY-I); HARTMAN S (HART-I); HOMSY G E (HOMS-I); KNIGHT T F (KNIG-I); MARGOLUS N H (MARG-I); PERMABIT INC (PERM-N); PRATT G A (PRAT-I); BURNSIDE ACQUISITION LLC (BURN-N)

Inventor: BOGHOSIAN B M; FLOYD J J; HARTMAN S; HOMSY G E; KNIGHT T F; MARGOLUS N H; PRATT G A

Patent Family (21 patents, 92 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2001061438	A2	20010823	WO 2001US5355	A	20010220	200172 B
AU 200138524	A	20010827	AU 200138524	A	20010220	200176 E
US 20020038296	A1	20020328	US 2000183466	P	20000218	200225 E
			US 2001785535	A	20010216	
US 20040139098	A1	20040715	US 2000183466	P	20000218	200447 E
			US 2001785535	A	20010216	
			US 2004752774	A	20040107	
US 20040139303	A1	20040715	US 2000183466	P	20000218	200447 E
			US 2001785535	A	20010216	
			US 2004752769	A	20040107	
US 20040143578	A1	20040722	US 2000183466	P	20000218	200449 E
			US 2001785535	A	20010216	
			US 2004752837	A	20040107	
US 20040143743	A1	20040722	US 2000183466	P	20000218	200449 E
			US 2001785535	A	20010216	
			US 2004752846	A	20040107	
US 20040143744	A1	20040722	US 2000183466	P	20000218	200449 E
			US 2001785535	A	20010216	
			US 2004752847	A	20040107	
US 20040143745	A1	20040722	US 2000183466	P	20000218	200449 E
			US 2001785535	A	20010216	
			US 2004752983	A	20040107	
US 20040162808	A1	20040819	US 2000183466	P	20000218	200455 E
			US 2001785535	A	20010216	
			US 2004752775	A	20040107	
US 20040255140	A1	20041216	US 2000183466	P	20000218	200482 E
			US 2001785535	A	20010216	
			US 2004870133	A	20040617	
US 20050131903	A1	20050616	US 2000183466	P	20000218	200540 E
			US 2001785535	A	20010216	
			US 2004966843	A	20041014	
US 20050131904	A1	20050616	US 2000183466	P	20000218	200540 E
			US 2001785535	A	20010216	
			US 2004967031	A	20041014	
US 20050131905	A1	20050616	US 2000183466	P	20000218	200540 E
			US 2001785535	A	20010216	

US 2004967705 A 20041014
US 20050131961 A1 20050616 US 2000183466 P 20000218 200540 E
US 2001785535 A 20010216
US 2004967071 A 20041014
US 7124305 B2 20061017 US 2000183466 P 20000218 200668 E
US 2001785535 A 20010216
US 2004752837 A 20040107
US 7287030 B2 20071023 US 2000183466 P 20000218 200771 E
US 2001785535 A 20010216
US 2004752769 A 20040107
US 7356701 B2 20080408 US 2000183466 P 20000218 200826 E
US 2001785535 A 20010216
US 2004752847 A 20040107
US 7398283 B2 20080708 US 2000183466 P 20000218 200847 E
US 2001785535 A 20010216
US 2004967031 A 20041014
US 7412462 B2 20080812 US 2000183466 P 20000218 200855 E
US 2001785535 A 20010216
US 7457959 B2 20081125 US 2000183466 P 20000218 200903 E
US 2001785535 A 20010216
US 2004752983 A 20040107

Priority Applications (no., kind, date): US 2000183466 P 20000218; US 2001785535 A 20010216; US 2004752769 A 20040107; US 2004752774 A 20040107; US 2004752775 A 20040107; US 2004752837 A 20040107; US 2004752846 A 20040107; US 2004752847 A 20040107; US 2004752983 A 20040107; US 2004870133 A 20040617; US 2004966843 A 20041014; US 2004967031 A 20041014; US 2004967071 A 20041014; US 2004967705 A 20041014

Patent Details

Number Kind Lan Pg Dwg Filing Notes
WO 2001061438 A2 EN 80 11
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200138524 A EN Based on OPI patent WO 2001061438
US 20020038296 A1 EN Related to Provisional US 2000183466
US 20040139098 A1 EN Related to Provisional US 2000183466
Division of application US 2001785535

US 20040139303 A1 EN Related to Provisional US 2000183466
Division of application US 2001785535

US 20040143578 A1 EN Related to Provisional US 2000183466
Division of application US 2001785535

US 20040143743 A1 EN Related to Provisional US 2000183466
Division of application US 2001785535

US 20040143744 A1 EN Related to Provisional US 2000183466
Division of application US 2001785535

US 20040143745 A1 EN Related to Provisional US 2000183466
Division of application US 2001785535

US 20040162808 A1 EN Related to Provisional US 2000183466
Division of application US 2001785535

US 20040255140 A1 EN Related to Provisional US 2000183466
Continuation of application US
2001785535
US 20050131903 A1 EN Related to Provisional US 2000183466
Continuation of application US
2001785535
US 20050131904 A1 EN Related to Provisional US 2000183466
Continuation of application US
2001785535
US 20050131905 A1 EN Related to Provisional US 2000183466
Continuation of application US
2001785535
US 20050131961 A1 EN Related to Provisional US 2000183466
Continuation of application US
2001785535
US 7124305 B2 EN Related to Provisional US 2000183466
Division of application US 2001785535
US 7287030 B2 EN Related to Provisional US 2000183466
Division of application US 2001785535

US 7356701 B2 EN Related to Provisional US 2000183466
Division of application US 2001785535

US 7398283 B2 EN Related to Provisional US 2000183466
Continuation of application US
2001785535
US 7412462 B2 EN Related to Provisional US 2000183466
US 7457959 B2 EN Related to Provisional US 2000183466
Division of application US 2001785535

Division of patent US 7412462

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0001/00 ...

... **G06F-0011/30** ...
... **G06F-0012/14** ...

... **G06F-0017/30** ...

... **G06F-0021/00**
G06F-0001/00 ...

... **G06F-0011/30** ...

... **G06F-0012/14** ...

... **G06F-0017/30** ...

... **G06F-0021/00**

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...browse content on a network such as the Internet, the method comprising: each of the **multiple clients** accessing content **data items** stored at network storage **locations** on the network via one or more proxy **servers** ; **determining** the digital fingerprint of a content data item passing through the proxy server as the...

10/3,K/33 (Item 20 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0010991088 - Drawing available
WPI ACC NO: 2001-615931/200171
XRPX Acc No: N2001-459478
Shopping facilitating method using mobile wireless device involves transmitting identification of vendors and available selected goods from server to mobile device

Patent Assignee: NOKIA CORP (OYNO); NOKIA INC (OYNO)
Inventor: AARNIO A; DJUPSJOBACKA K; DJUPSJOEBACKA K; EROLA E; HAEMEEN-ANTTILA T; HAMEEN-ANTTILA T; HAUTANEN J; JOKELA R; OESCH K; OLLIKAINEN P; SAARIKIVI I; SAARIKIVI L; TANSKANEN E
Patent Family (3 patents, 23 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2001025985	A1	20010412	WO 2000IB1358	A	20000925	200171 B
EP 1216450	A1	20020626	EP 2000960904	A	20000925	200249 E
			WO 2000IB1358	A	20000925	
US 6954735	B1	20051011	US 1999410978	A	19991001	200567 E

Priority Applications (no., kind, date): US 1999410978 A 19991001

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2001025985	A1	EN	39	8	

National Designated States,Original: CN JP LC
Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

EP 1216450	A1	EN	PCT Application WO 2000IB1358 Based on OPI patent WO 2001025985

Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

Class Codes
International Classification (Main): **G06F-017/60**

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...goods and/or services to be purchased by a user of the mobile device on **or** before **the** user shops **at** the shopping **location** ; the at least one server, **in** response to **information** stored therein regarding vendors located at the shopping **location** and **the goods** or services **offered by** the vendors and the **selection** of the **plurality** of purchased **goods** and/or services to be purchased by the user, causes an identification of the vendors...
Claims:

10/3,K/34 (Item 21 from file: 350)
DIALOG(R)File 350:Derwent WPIX

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0010958376 - Drawing available
WPI ACC NO: 2001-581564/200165
XRPX Acc No: N2001-433259
Customized branded merchandise item creation and provision for electronic commerce, involves customizing received merchandise item in accordance with specification to create customized merchandise item
Patent Assignee: JONES SODA CO (JONE-N)
Inventor: VINCALEK V; VON ROSEN E J A
Patent Family (5 patents, 92 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2001053976	A2	20010726	WO 2001US1852	A	20010118	200165 B
AU 200130995	A	20010731	AU 200130995	A	20010118	200171 E
US 6493677	B1	20021210	US 2000487509	A	20000119	200301 E
US 20030069809	A1	20030410	US 2000487509	A	20000119	200327 E
			US 2002314028	A	20021206	
US 6845365	B2	20050118	US 2000487509	A	20000119	200506 E
			US 2002314028	A	20021206	

Priority Applications (no., kind, date): US 2000487509 A 20000119; US 2002314028 A 20021206

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2001053976	A2	EN	42	13	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200130995	A	EN	Based on OPI patent WO 2001053976
US 20030069809	A1	EN	Continuation of application US 2000487509
			Continuation of patent US 6493677
US 6845365	B2	EN	Continuation of application US 2000487509
			Continuation of patent US 6493677

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06Q-0030/00 ...
G06Q-0030/00 ...

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...is satisfied with the graphic image, the graphic image may be transmitted to the WWW **server** . **Once** the customer has **specified order details** , the **customer** may be asked to provide a billing and shipping **address** . The customer may then **be asked to** identify **a** payment method, and provide a credit card or other billing number. The customer may then...
Claims:

10/3,K/35 (Item 22 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0010309817 - Drawing available
WPI ACC NO: 2000-623917/200060
XRPX Acc No: N2000-462723
Multiple protocol over asynchronous transfer mode packet transmission by determining whether transmittance of address solution demand packet to appropriate server is possible, based on packet filter information
Patent Assignee: HORIKAWA K (HORI-I); JUNIPER NETWORKS INC (JUNI-N); NEC CORP (NIDE)
Inventor: HORIKAWA K
Patent Family (5 patents, 3 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
JP 2000253012	A	20000914	JP 199951991	A	19990226	200060 B
CA 2299138	A1	20000826	CA 2299138	A	20000223	200060 E
CA 2299138	C	20050510	CA 2299138	A	20000223	200532 E
US 6915349	B1	20050705	US 2000512088	A	20000224	200544 E
US 20050286530	A1	20051229	US 2000512088	A	20000224	200603 E
			US 2005122249	A	20050505	

Priority Applications (no., kind, date): JP 199951991 A 19990226
Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
JP 2000253012	A	JA	7	7	
CA 2299138	A1	EN			
CA 2299138	C	EN			
US 20050286530	A1	EN			Continuation of application US

2000512088

Continuation of patent US 6915349

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0015/173 ...
G06F-0015/16 ...

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...an undesirable short cut path is provided. In a network, a server that receives an **address** resolution **request** packet from a **client** **determines** **if** the **address** resolution **request** packet should be **forwarded** to **another** server or **another** client based on a layer 3 **packet** filter **information** .

Claims:

10/3,K/36 (Item 23 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0009657741 - Drawing available
WPI ACC NO: 1999-610641/199952
XRPX Acc No: N1999-449942
Database updating method for Internet search engine
Patent Assignee: GLOBALBRAIN.NET INC (GLOB-N); GLOBALBRAIN.NET INC T (GLOB-N); NBCI NEW ZEALAND LLC (NBCI-N); NBEI NEW ZEALAND CO LTD (NBEI-N); SLI SYSTEMS INC (SLIS-N)
Inventor: MUNRO W A; ROBINSON D; ROBINSON D I; RYAN C M; RYAN G J; RYAN S W
Patent Family (16 patents, 85 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 1999048028	A2	19990923	WO 1999US5588	A	19990316	199952 B
AU 199933546	A	19991011	AU 199933546	A	19990316	200008 E
EP 1072002	A2	20010131	EP 1999914907	A	19990316	200108 E
			WO 1999US5588	A	19990316	
CN 1299488	A	20010613	CN 1999805701	A	19990316	200158 E
KR 2001086259	A	20010910	KR 2000710220	A	20000915	200219 E
JP 2002507794	W	20020312	WO 1999US5588	A	19990316	200220 E

JP 2000537158 A 19990316
US 6421675 B1 20020716 US 199878199 P 19980316 200248 E
US 1998115802 A 19980715
US 20030055831 A1 20030320 US 199878199 P 19980316 200323 E
US 1998115802 A 19980715
US 2002155914 A 20020522
US 2002213017 A 20020805
US 20030088554 A1 20030508 US 199878199 P 19980316 200337 E
US 1998115802 A 19980715
US 2002155914 A 20020522
NZ 507123 A 20040227 NZ 507123 A 19990316 200418 E
WO 1999US5588 A 19990316
AU 2003204958 A1 20031127 AU 199933546 A 19990316 200436 NCE
AU 2003204958 A 20030626
CA 2504689 A1 19990923 CA 2324137 A 19990316 200545 E
CA 2504689 A 19990316
NZ 530061 A 20050624 NZ 507123 A 19990316 200545 E
NZ 530061 A 19990316
IN 200000364 P2 20051104 WO 1999US5588 A 19990316 200604 E
IN 2000KN364 A 20000928
US 20060100956 A1 20060511 US 199878199 P 19980316 200633 E
US 1998115802 A 19980715
US 2002155914 A 20020522
US 2002213017 A 20020805
US 2005316637 A 20051221
CA 2324137 C 20060516 CA 2324137 A 19990316 200634 E
WO 1999US5588 A 19990316

Priority Applications (no., kind, date): US 199878199 P 19980316; US 1998115802 A 19980715; US 2002155914 A 20020522; US 2002213017 A 20020805; AU 2003204958 A 20030626; US 2005316637 A 20051221

Patent Details

Number Kind Lan Pg Dwg Filing Notes
WO 1999048028 A2 EN 93 25
National Designated States,Original: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW
AU 199933546 A EN Based on OPI patent WO 1999048028
EP 1072002 A2 EN PCT Application WO 1999US5588
Based on OPI patent WO 1999048028
Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

JP 2002507794 W JA 118 PCT Application WO 1999US5588
Based on OPI patent WO 1999048028
US 6421675 B1 EN Related to Provisional US 199878199
US 20030055831 A1 EN Related to Provisional US 199878199
Continuation of application US
1998115802
Division of application US 2002155914

Continuation of patent US 6421675
US 20030088554 A1 EN Related to Provisional US 199878199
Continuation of application US
1998115802
Continuation of patent US 6421675
NZ 507123 A EN PCT Application WO 1999US5588
Future Division patent NZ 530061
Based on OPI patent WO 1999048028
AU 2003204958 A1 EN Division of application AU 199933546

CA 2504689 A1 EN Division of application CA 2324137

NZ 530061 A EN Division of application NZ 507123

Division of patent NZ 507123
IN 200000364 P2 EN PCT Application WO 1999US5588
US 20060100956 A1 EN Related to Provisional US 199878199
Continuation of application US
1998115802
Division of application US 2002155914

Division of application US 2002213017

Continuation of patent US 6421675
CA 2324137 C EN PCT Application WO 1999US5588
Based on OPI patent WO 1999048028

Class Codes
International Classification (Main): **G06F-017/30**
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0017/30 ...

... **G06F-0017/30** ...

... **G06Q-0040/00**
G06F-0017/30 ...
... **G06F-0017/30** ...

... **G06Q-0040/00**

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...corresponding to one of said data items;transmitting from said server computer to one of **said user** sites said **plurality** of listings;detecting at said server computer which ones of said **plurality of** data **items** are selected by said user **site** , said **user** site being transmitted each **selected one** of said **data items** upon selection of said corresponding listing by said user site; andupdating said database to ...

...user sites said plurality of listings;detecting at said server computer which ones of said **plurality** of data **items** are selected by **said** user site, said **user** site being transmitted each selected **one** of said **data items** upon selection of said **corresponding** listing by said user site; andupdating said database to weight said selected **ones** of said **data items** as relatively more important than unselected ones **of** said data **items** with **respect** to said keyword.

a **determined** interval of time; andwherein **said** step of **generating** uses a **history** factor **associated with** each keyword in determining said plurality of **listings** , wherein said history **factor** is a number less than or equal to 1 and greater than or equal to...

10/3,K/37 (Item 24 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0009314848 - Drawing available
WPI ACC NO: 1999-245984/199921
XRPX Acc No: N1999-183197
Geographic information server for a computer running a personal information manager program
Patent Assignee: LUCENT TECHNOLOGIES INC (LUCE)
Inventor: GEHANI N H; ROOME W D; TRAPP R J
Patent Family (5 patents, 28 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
EP 908835	A2	19990414	EP 1998308084	A	19981005	199921 B

CA 2248409 A1 19990410 CA 2248409 A 19980924 199938 E
JP 11191113 A 19990713 JP 1998285713 A 19981007 199938 E
US 5946687 A 19990831 US 1997949074 A 19971010 199942 E
CA 2248409 C 20020122 CA 2248409 A 19980924 200216 E

Priority Applications (no., kind, date): US 1997949074 A 19971010

Patent Details
Number Kind Lan Pg Dwg Filing Notes
EP 908835 A2 EN 10 7
Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI
CA 2248409 A1 EN
JP 11191113 A JA 10
CA 2248409 C EN

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0017/30 ...

... **G06Q-0010/00**
G06F-0017/30 ...

... **G06Q-0010/00**

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...for entering or selecting contact information. The display also includes a number of buttons for **requesting** different types of **geographic** information, such as **maps** , directions, weather and yellow pages **information** . When the user clicks on one **of** the buttons, the personal information manager utilizes an address or other location identifier associated with **the** contact name to format a **request** to a **geographic information** server. The **server** uses **the location identifier** to retrieve the **appropriate** geographic information for that location, and sends the information to the personal information manager for...

...for entering or selecting contact information. The display also includes a number of buttons for **requesting** different types of geographic information, such as maps, directions, weather and yellow **pages** information. When the user clicks on one of the buttons, the personal

information manager utilizes an address or other location identifier associated with the contact **name** to format **a request** to a **geographic** information **server** . The **server** uses **the location identifier to** retrieve **the** appropriate **geographic** information for that **location** , and sends the information to the personal information manager for display.
Claims:

10/3,K/38 (Item 25 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0009081567 - Drawing available
WPI ACC NO: 1998-597450/199851
XRPX Acc No: N1998-464957
Updating client version of server data for data processing system - involves server sending data to client along with bind token to indicate version of data, to be incorporated into client's next request in service context
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: BAINBRIDGE A J; COCKS S J; FERGUSON D F; FREUND T; LEFF A; NORMINGTON G; RAYFIELD J T; STOREY R A
Patent Family (3 patents, 2 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
GB 2326000	A	19981209	GB 19988553	A	19980423	199851 B
US 6161145	A	20001212	US 1997853382	A	19970508	200067 E
GB 2326000	B	20011121				200201 E

Priority Applications (no., kind, date): US 1997853382 A 19970508

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
GB 2326000	A	EN	20	8	

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0009/46 ...
G06F-0009/46 ...

Original Publication Data by Authority

Argentina

Assignee name & address:

Claims:
...part of its processing, a method of updating said client's version of server-related **client** access data, comprising steps of:receiving, at a control point server, a first request from said client requesting that server-related client access **data** be **transferred** from **said** control point server to said **client** ; andin response to said first **request** , sending said server-related **client access data** from said control **point** server **to** said **client** , along with **a** unique bind token **identifying** a version number of said **server** -related client access data such that each time said server-related client access data changes...

^ 10/3,K/39 (Item 26 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0008843214 - Drawing available
WPI ACC NO: 1998-389996/199834
XRPX Acc No: N1998-304234
Electronic commerce server system for carrying out distributed commerce using network with merchant content servers and purchasers - provides electronic commerce transaction functionality by commerce server having database for storing merchant and purchaser profile data and merchant content summaries so that purchaser can browse and search information
Patent Assignee: AMERICAN TELEPHONE & TELEGRAPH CO (AMTT); AT & T CORP (AMTT)
Inventor: GREGORY J M; JAMES; MCKANNA GREGORY J
Patent Family (5 patents, 28 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
EP 855687	A2	19980729	EP 1998100147	A	19980107	199834 B
JP 10207945	A	19980807	JP 19984901	A	19980113	199842 E
CA 2222229	A	19980715	CA 2222229	A	19971125	199844 E
MX 199800369	A1	19990401	MX 1998369	A	19980112	200055 E
US 6490567	B1	20021203	US 1997783181	A	19970115	200301 E

Priority Applications (no., kind, date): US 1997783181 A 19970115

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 855687	A2	EN	23	13	
Regional Designated States,Original: AL AT BE CH DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI					
JP 10207945	A	JA	15	13	
CA 2222229	A	EN			

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
... **G06Q-0020/00** ...

... **G06Q-0030/00** ...

... **G06Q-0050/00**
... **G06Q-0020/00** ...

... **G06Q-0030/00** ...

... **G06Q-0050/00**

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...provides commerce server data for the products to the purchaser, receives a request from the **purchaser** for **information** about a desired product, **determines** the location of the merchant content server that stores information about the desired product, refers the purchaser to the merchant content **server** at the **determined** location, receives order information from the merchant content **server** for **products selected** by the **purchaser and** processes **the order** information to complete the **electronic** commerce transaction **for** products offered for sale by the **one** or more merchants.

10/3,K/40 (Item 27 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0008491023 - Drawing available
WPI ACC NO: 1998-021140/199803
Related WPI Acc No: 1998-021141; 1998-021272; 1998-274398; 1998-274571; 1998-312838; 1998-557907; 1999-132507; 1999-508244; 2000-085420; 2000-316279; 2001-023107; 2001-167538; 2001-380608; 2001-578916; 2002-350830; 2002-518145; 2003-138246; 2005-604367; 2005-732304; 2006-405615; 2006-405616; 2006-405617
XRPX Acc No: N1998-016122
Method of proxying server coupled to client and remote server operating for client - provides document to client by retrieving it from remote server **based on client request, analyses data to determine error data, revises**

data if error data present, forms transcoded document from data, sends document to client

Patent Assignee: GOLDMAN P Y (GOLD-I); LEAK B A (LEAK-I); MIGHDOLL L S (MIGH-I); PERLMAN S G (PERL-I); WEBTV NETWORKS INC (WEBT-N)

Inventor: GOLDMAN P Y; LEAK B A; MIGHDOLL L S; PERIMAN S G; PERLMAN S G

Patent Family (17 patents, 74 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
EP 811939	A2	19971210	EP 1997302827	A	19970424	199803 B
WO 1997046943	A1	19971211	WO 1997US9557	A	19970528	199804 E
AU 199733751	A	19980105	AU 199733751	A	19970528	199821 E
JP 10228437	A	19980825	JP 1997141868	A	19970530	199844 E
KR 1998004094	A	19980330	KR 199720792	A	19970527	199903 E
US 5918013	A	19990629	US 1996656924	A	19960603	199932 E
US 6073168	A	20000606	US 1996656924	A	19960603	200033 E
			US 1997785855	A	19970120	
US 6311207	B1	20011030	US 1996656924	A	19960603	200172 E
			US 1999342861	A	19990629	
US 6311197	B2	20011030	US 1996656924	A	19960603	200172 E
			US 199895457	A	19980610	
KR 274738	B	20001215	KR 199720792	A	19970527	200174 E
US 6332157	B1	20011218	US 1996656924	A	19960603	200205 E
			US 1999343068	A	19990629	
US 6505232	B1	20030107	US 1996656924	A	19960603	200306 E
			US 1999342861	A	19990629	
			US 200135386	A	20011023	
US 20030014499	A1	20030116	US 1996656924	A	19960603	200308 E
			US 1999343067	A	19990629	
			US 2002247885	A	20020920	
US 6662218	B2	20031209	US 1996656924	A	19960603	200381 E
			US 1999343067	A	19990629	
			US 2002247885	A	20020920	
EP 811939	B1	20050831	EP 1997302827	A	19970424	200561 E
DE 69734080	E	20051006	DE 69734080	A	19970424	200566 E
			EP 1997302827	A	19970424	
DE 69734080	T2	20060614	DE 69734080	A	19970424	200643 E
			EP 1997302827	A	19970424	

Priority Applications (no., kind, date): US 1996656924 A 19960603; US 1997785855 A 19970120; EP 1997302827 A 19970424; US 199895457 A 19980610; US 1999342861 A 19990629; US 1999343067 A 19990629; US 1999343068 A 19990629; US 200135386 A 20011023; US 2002247885 A 20020920

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes

EP 811939 A2 EN 25 12
Regional Designated States,Original: BE DE FR GB IT LU NL
WO 1997046943 A1 EN 50
National Designated States,Original: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN YU
Regional Designated States,Original: AT BE CH DE DK EA ES FI FR GB GH GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG
AU 199733751 A EN Based on OPI patent WO 1997046943
JP 10228437 A JA 22 12
US 6073168 A EN Division of application US 1996656924

Division of patent US 5918013
US 6311207 B1 EN Division of application US 1996656924

Division of patent US 5918013
US 6311197 B2 EN Continuation of application US 1996656924
Continuation of patent US 5918013
KR 274738 B KO Previously issued patent KR 98004094

US 6332157 B1 EN Division of application US 1996656924

Division of patent US 5918013
US 6505232 B1 EN Division of application US 1996656924

Continuation of application US 1999342861
Division of patent US 5918013
Continuation of patent US 6311207
US 20030014499 A1 EN Continuation of application US 1996656924
Continuation of application US 1999343067
Continuation of patent US 5918013
US 6662218 B2 EN Continuation of application US 1996656924
Continuation of application US 1999343067
Continuation of patent US 5918013
EP 811939 B1 EN
Regional Designated States,Original: DE FR GB
DE 69734080 E DE Application EP 1997302827
Based on OPI patent EP 811939
DE 69734080 T2 DE Application EP 1997302827

Based on OPI patent EP 811939

Class Codes
International Classification (Main): **G06F-015/16** ...

... **G06F-017/30**
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0012/00 ...

... **G06F-0013/00** ...

... **G06F-0017/21** ...

... **G06F-0017/30** ...

... **G06F-0017/30** ...

... **G06F-0003/023**
G06F-0012/00 ...

... **G06F-0013/00** ...

... **G06F-0017/21** ...

... **G06F-0017/30** ...

... **G06F-0003/023**

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...image;receiving at the proxy server a request from a client system for a document; **determining** at **the** proxy **server** whether the **requested** document is referenced **in** said document database, and if not adding to the document database the **information** **for** that document after the document has been retrieved from a remote server; andif the ...

10/3,K/41 (Item 28 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0007265555 - Drawing available
WPI ACC NO: 1995-322316/199542
XRPX Acc No: N1995-242605
Scheduling policies for video on demand - supporting pause-resume and integrated scheduling providing VCR control functions to clients without always requiring separate video stream for all clients
Patent Assignee: IBM CORP (IBMC); INT BUSINESS MACHINES CORP (IBMC)
Inventor: DAN A; SHAHABUDDIN N P; SITARAM D
Patent Family (11 patents, 8 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
EP 673159	A1	19950920	EP 1995103584	A	19950313	199542 B
US 5453779	A	19950926	US 1994213758	A	19940315	199544 E
JP 7264531	A	19951013	JP 1994314429	A	19941219	199550 E
CA 2142381	A	19950916	CA 2142381	A	19950213	199606 E
TW 310518	A	19970711	TW 1994110128	A	19941103	199743 E
EP 673159	B1	19980909	EP 1995103584	A	19950313	199840 E
DE 69504551	E	19981015	DE 69504551	A	19950313	199847 E
			EP 1995103584	A	19950313	
KR 152485	B1	19981015	KR 19955217	A	19950314	200027 E
CN 1144436	A	19970305	CN 1995102940	A	19950228	200064 E
CA 2142381	C	20001205	CA 2142381	A	19950213	200101 E
CN 1088961	C	20020807	CN 1995102940	A	19950228	200525 E

Priority Applications (no., kind, date): US 1994213758 A 19940315

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 673159	A1	EN	13	8	
Regional Designated States,Original: DE FR GB					
US 5453779	A	EN	12	8	
JP 7264531	A	JA	12		
CA 2142381	A	EN			
TW 310518	A	ZH			
EP 673159	B1	EN			
Regional Designated States,Original: DE FR GB					
DE 69504551	E	DE			Application EP 1995103584
					Based on OPI patent EP 673159
CA 2142381	C	EN			

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0012/00 ...

... **G06F-0013/00**

G06F-0012/00 ...

... **G06F-0013/00**

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...on the reception equipment; receiving at the video server, a pause request and a subsequent **resume** request **from** one of **the clients** ; determining a point **in** the particular video at which the **pause** request was received by the video server; determining whether another showing of the video, carried b...

IV. Text Search Results from Dialog

A. NPL Files, Abstract

~~ Non-Patent Literature: Non-Full Text
Dialog files: 2,35,65,99,256,474,475,583

File 2:INSPEC 1898-2009/Apr W1
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File 35:Dissertation Abs Online 1861-2009/Mar
(c) 2009 ProQuest Info&Learning
File 65:Inside Conferences 1993-2009/Apr 22
(c) 2009 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2009/Feb
(c) 2009 The HW Wilson Co.
File 256:TecInfoSource 82-2009/Jan
(c) 2009 Info.Sources Inc
File 474:New York Times Abs 1969-2009/Apr 22
(c) 2009 The New York Times
File 475:Wall Street Journal Abs 1973-2009/Apr 22
(c) 2009 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 Gale/Cengage

Set Items Description
S1 245278 BACKEND OR BACK()END OR SERVER OR SERVERS OR FILESERVER? ? OR WEBSERVER? ? OR MINICOMPUTER? ? OR MICROCOMPUTER? ? OR MAINFRAME? ? OR MAIN()(FRAME OR FRAMES)
S2 3731 S1(4N)(IDENTIFIE?? OR IDENTIFY??? OR DESIGNAT??? OR SPECIFY??? OR SPECIFIE? ? OR SELECT??? OR SELECTI??? OR CHOOS??? OR CHOSE? ? OR CHOICE? ? OR DETERMIN??? OR PICK??? OR DECID???)
S3 1823 REQUESTOR? ? OR CUSTOMER? ? OR CONSUMER? ? OR USER OR USERS
OR CLIENT? ? OR BUYER? ? OR PURCHASER? ? OR INDIVIDUAL? ? OR SUBSCRIBER? ? OR MEMBER? ?
S4 2023 PROFILE? ? OR CONTEXT? ? OR PREFERENCE? ? OR CHARACTERISTIC? ? OR HISTORY OR DATA OR HABIT? ? OR PATTERN? ? OR FACTS OR INFO OR RECORD? ? OR INFORMATION OR PARTICULARS OR ELEMENT? ? OR DETAIL? ?
S5 49 (PRODUCT OR PRODUCTS OR MERCHANDISE OR GOODS OR WARES OR I-
TEM OR ITEMS OR SUPPLIES OR ORDER OR REQUEST??? OR PURCHASE)(-6N)(LOCATION? ? OR PLACE? ? OR ADDRESS?? OR SITE OR SITES OR -LOCALE? ? OR GEOGRAPH?? OR POINT)

S6 160 (FIRST OR ONE OR 1ST OR SECOND OR TWO OR 2ND OR DIFFERENT - OR ANOTHER OR SEPARATE OR PLURAL??? OR MULTIPLE? ? OR MULTI OR SEVERAL OR NUMEROUS)(4N)(PRODUCT? ? OR MERCHANDISE OR GOODS - OR WARES OR ITEM OR ITEMS OR SUPPLIES OR ORDER OR REQUEST???)
S7 349 S3(6N)S4
S8 5 S2(S)S5(S)S7
S9 2 S8 NOT PY>2003

9/3,K/1 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2009 Institution of Electrical Engineers. All rts. reserv.

07615066 INSPEC Abstract Number: B2000-07-6210L-109, C2000-07-6150N-055
Title: A fuzzy based load balancing architecture for multiple Web servers
Author(s): Li Lei; Pan Yong; Shi Hongbao
Author Affiliation: Inst. of Comput. Technol., Shanghai Tiedao Univ., China
Conference Title: Fifth International Conference for Young Computer Scientists. ICYCS'99. Advances in Computer Science and Technology Part vol.1 p.449 vol.1
Editor(s): Luo, J.; Xu, B.; Wang, Y.; Li, X.; Lu, J.
Publisher: Int. Acad. Publishers, Beijing, China
Publication Date: 1999 Country of Publication: China 2 vol. xxii+1083 pp.
ISBN: 7 80003 445 3 Material Identity Number: XX-1999-02578
Conference Title: Proceedings of ICYCS'99: Fifth International Conference for Young Computer Scientists
Conference Sponsor: China Comput. Federation; Nat. Natural Sci. Found. China; K C Wong Educ. Found.; et al
Conference Date: 17-20 Aug. 1999 Conference Location: Nanjing, China
Language: English
Subfile: B C
Copyright 2000, IEE
...Abstract: to http documents. To keep up with user demand and to provide fast response to **user requests** for **information** and services, Web **sites** deploy multiple Web servers. This paper is focused on how to **select** the best **server** , whose load is the lowest of all, for the clients. This is one kind of...

... two accesses and the current access session number; the output represents the load of the **server** . We **choose** the trapezoid function as the membership function, and fuzzy rules are formed. When the name...

9/3,K/2 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC

(c) 2009 Institution of Electrical Engineers. All rts. reserv.

07308016 INSPEC Abstract Number: C1999-09-6150N-066
Title: Redirection algorithms for load sharing in distributed Web-server systems
Author(s): Cardellini, V.; Colajanni, M.; Yu, P.S.
Author Affiliation: Rome Univ., Italy
Conference Title: Proceedings. 19th IEEE International Conference on Distributed Computing Systems (Cat. No.99CB37003) p.528-35
Editor(s): Gouda, M.G.
Publisher: IEEE Comput. Soc, Los Alamitos, CA, USA
Publication Date: 1999 Country of Publication: USA xvi+554 pp.
ISBN: 0 7695 0222 9 Material Identity Number: XX-1999-01873
U.S. Copyright Clearance Center Code: 1063 6927/99/$10.00
Conference Title: Proceedings. 19th IEEE International Conference on Distributed Computing Systems
Conference Sponsor: IEEE Comput. Soc. Tech. Committee on Distributed Process
Conference Date: 31 May-4 June 1999 Conference Location: Austin, TX, USA
Language: English
Subfile: C
Copyright 1999, IEE
Abstract: Replication of information among multiple World Wide Web servers is necessary to support high **request** rates to popular Web **sites** . A clustered Web server organization is preferable to multiple independent mirrored servers because it maintains...

... centralized vs. distributed decisions on redirection. Moreover, we analyze the reassignment of entire domains or **individual client** requests, different types of status **information** and different **server selection** policies for redirecting requests. Our results show that the combination of centralized and distributed dispatching...

B. NPL Files, Full-text

~~ Non-Patent Literature: Full Text [part 1 of 2]
Dialog files: 9,15,16,148,160,275,570,610,613,621,624,634,635,636,810,813

File 9:Business & Industry(R) Jul/1994-2009/Apr 20
(c) 2009 Gale/Cengage
File 15:ABI/Inform(R) 1971-2009/Apr 21

(c) 2009 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2009/Mar 31
(c) 2009 Gale/Cengage
File 148:Gale Group Trade & Industry DB 1976-2009/Apr 07
(c) 2009 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2009/Mar 27
(c) 2009 Gale/Cengage
File 570:Gale Group MARS(R) 1984-2009/Mar 30
(c) 2009 Gale/Cengage
File 610:Business Wire 1999-2009/Apr 22
(c) 2009 Business Wire.
File 613:PR Newswire 1999-2009/Apr 22
(c) 2009 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2009/Mar 18
(c) 2009 Gale/Cengage
File 624:McGraw-Hill Publications 1985-2009/Apr 21
(c) 2009 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2009/Apr 21
(c) 2009 San Jose Mercury News
File 635:Business Dateline(R) 1985-2009/Apr 21
(c) 2009 ProQuest Info&Learning
File 636:Gale Group Newsletter DB(TM) 1987-2009/Apr 01
(c) 2009 Gale/Cengage
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

Set Items Description
S1 3179660 BACKEND OR BACK()END OR SERVER OR SERVERS OR FILESERVER? ?
OR WEBSERVER? ? OR MINICOMPUTER? ? OR MICROCOMPUTER? ? OR MAINFRAME? ? OR MAIN()(FRAME OR FRAMES)
S2 88880 S1(4N)(IDENTIFIE?? OR IDENTIFY??? OR DESIGNAT??? OR SPECIFY??? OR SPECIFIE? ? OR SELECT??? OR SELECTI??? OR CHOOS??? OR CHOSE? ? OR CHOICE? ? OR DETERMIN??? OR PICK??? OR DECID???)
S3 82267 REQUESTOR? ? OR CUSTOMER? ? OR CONSUMER? ? OR USER OR USERS
OR CLIENT? ? OR BUYER? ? OR PURCHASER? ? OR INDIVIDUAL? ? OR SUBSCRIBER? ? OR MEMBER? ?
S4 80832 PROFILE? ? OR CONTEXT? ? OR PREFERENCE? ? OR CHARACTERISTIC? ? OR HISTORY OR DATA OR HABIT? ? OR PATTERN? ? OR FACTS OR INFO OR RECORD? ? OR INFORMATION OR PARTICULARS OR ELEMENT? ? OR DETAIL? ?

S5 10177 (PRODUCT OR PRODUCTS OR MERCHANDISE OR GOODS OR WARES OR I-
TEM OR ITEMS OR SUPPLIES OR ORDER OR REQUEST??? OR PURCHASE)(-
6N)(LOCATION? ? OR PLACE? ? OR ADDRESS?? OR SITE OR SITES OR -
LOCALE? ? OR GEOGRAPH?? OR POINT)
S6 17387 (FIRST OR ONE OR 1ST OR SECOND OR TWO OR 2ND OR DIFFERENT -
OR ANOTHER OR SEPARATE OR PLURAL??? OR MULTIPLE? ? OR MULTI OR
SEVERAL OR NUMEROUS)(4N)(PRODUCT? ? OR MERCHANDISE OR GOODS -
OR WARES OR ITEM OR ITEMS OR SUPPLIES OR ORDER OR REQUEST???)
S7 34067 S3(6N)S4
S8 44 S2(8N)S5(8N)S7
S9 41 S8 NOT PY>2003
S10 24 RD (unique items)

10/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2009 ProQuest Info&Learning. All rts. reserv.

01953124 46352665
Load balancing with DNS
LeFebvre, William
Performance Computing v17n13 PP: 59-61 Dec 1999
JRNL CODE: URPC
WORD COUNT: 1725

...TEXT: multiple address (A) records for a name, you are publishing the availability of the additional **servers** . DNS lets you **specify** multiple records for the same name, even multiple **records** of the same type. A **client requesting address records** for a name is free to use any of the addresses it receives in response...

10/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2009 ProQuest Info&Learning. All rts. reserv.

01818257 04-69248
The call center & e-commerce convergence
Poleretzky, Zoltan; Cohn, Russ; Gimnicher, Steven M
Call Center Solutions v17n7 PP: 76-89 Jan 1999
ISSN: 1521-0774 JRNL CODE: TLM
WORD COUNT: 2177

...TEXT: technology monitors and records a customer's movement around the site. Moreover, the click-streamtracking **server** can **identify** and target specific customers for human interaction, based on:

1) **Customer information** in the **data** repository,

2) The **customer** 's path through the Web **site** ,

3) The price of the **products** in the customer's "shopping basket,"

4) The time the customer has spent on a...

10/3,K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2009 ProQuest Info&Learning. All rts. reserv.

00476024 90-01781
Mainframe-Based CAR Systems Provide Document Retrieval Option
Feldhousen, Michael J.
IMC Journal v25n6 PP: 18-19 Nov/Dec 1989
ISSN: 0019-0012 JRNL CODE: IMC

...ABSTRACT: traits exist, such as: 1. Vital documents are captured onto microfilm in sequential or random **order** . 2. The microfilm **address** of each document is entered into the computer memory along with descriptive **data** that **users** will need to **identify** a document. A **mainframe** CAR solution also can offer certain advantages. For example, records can be centralized by integrating...

10/3,K/4 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rts. reserv.

07902197 Supplier Number: 65329020 (USE FORMAT 7 FOR FULLTEXT)
Mutually Exclusive Goals.(Technology Information)
Scott, Greg
ENT, v5, n14, p46
Sept 6, 2000
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Professional
Word Count: 737

... of the public connect to a URL associated with this IP address, and the switch **decides** which Web **server** will service the **request** . When people connect to the **site** , they fill out various forms with demographic **information** that my **customer** collects and analyzes.

Here are some challenges. Each Web server is a discrete system with

...

10/3,K/5 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rts. reserv.

07467126 Supplier Number: 61848216 (USE FORMAT 7 FOR FULLTEXT)
.com Proves Best Value For Medical Uniforms.
Business Wire, p0103
May 2, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 536

... area" where shipping and billing information can be stored on TS Uniforms' secure and dedicated **server** , should a client **decide** to do so. By choosing to store her/his **data** , the **customer** no longer has to enter in **information** every time the **customer** returns to the **site** to make a **purchase** .
By converting to its own server, TS Uniforms enables the customer to check on the...

10/3,K/6 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rts. reserv.

06978505 Supplier Number: 59019502 (USE FORMAT 7 FOR FULLTEXT)
LOAD BALANCING WITH DNS.(Domain Name System)(Technology Information)
LeFebvre, William
UNIX Review's Performance Computing, v17, n13, p59
Dec, 1999
Language: English Record Type: Fulltext Abstract
Document Type: Magazine/Journal; Trade
Word Count: 1810

... the additional servers. DNS lets you specify multiple records for the same name, even multiple **records** of the same type. A **client requesting address records** for a name is free to use any of the addresses it receives in response...

10/3,K/7 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rts. reserv.

05730241 Supplier Number: 50207306 (USE FORMAT 7 FOR FULLTEXT)
Big Blue aims to cash in with online commerce packages
Computer Weekly, p30
July 23, 1998
Language: English Record Type: Fulltext
Article Type: Article
Document Type: Magazine/Journal; Trade
Word Count: 178

... protocols can be added to the platform using this interface.
Based on the consumer's **choice** of payment type, Payment **Server selects** the appropriate cassette to start the payment process.
CyberCash's Netverify allows retailers to accept credit-card **data** from **users** in mail **order** /telephone orders or retail **point** -of-sale environments, and over the Net.

10/3,K/8 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rts. reserv.

05225893 Supplier Number: 47970155 (USE FORMAT 7 FOR FULLTEXT)
It's in the Numbers
ENT, p046
Sept 10, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Professional
Word Count: 891

... tells the server that it accepts the offer of a temporary IP address and associated **information** . The **client** can also **request** other **information** along with the **address** acceptance. The server responds with any additional information, along with a reminder that the address...

10/3,K/9 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rts. reserv.

04717637 Supplier Number: 46945622 (USE FORMAT 7 FOR FULLTEXT)
Seagate Crystal Reports to Ship in Microsoft Internet Information Server 3.0; Seagate Software and Microsoft Announce Partnership to Provide Web Log Analysis and Database Publishing in Microsoft Internet Information Server 3.0.
Business Wire, p12040050

Dec 4, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 897

... site activity by Day of the Week; Hour of the Day; Most Accessed Directories; Most **Requested** Pages; Top Downloaded File Types and **Sites** ; and **Server** Errors. **Customers** can **choose** the range of **data** accessed and the location of the data.
"Crystal Reports is becoming the standard for Web...

10/3,K/10 (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rts. reserv.

04512214 Supplier Number: 46627699 (USE FORMAT 7 FOR FULLTEXT)
WavePhore Extends Intranet Real-Time News Product Line
PR Newswire, p0813LATU016
August 13, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 631

... databases with customized profiles created to customer specifications. The simplicity of this technology allows end **users** to receive only the **information** they **select** in their Notes **servers** and does not require companies to maintain a local server or have an information administrator on- **site** .
All three of the above **products** give end users the ability to select and filter real-time, breaking news from WavePhore...

10/3,K/11 (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rts. reserv.

04405029 Supplier Number: 46462242 (USE FORMAT 7 FOR FULLTEXT)
PageBlazer 1.0 can ignite your Web site today!
Business Wire, p06131343
June 13, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 494

... from page to page for all types of browsers. This capability allows

developers to store **user information** (**preferences** , prior **selections** , etc.) on the **server** for the entire length of user's session with the **site**0 . When a **request** is received, PageBlazer will dynamically create the requested page based on **user** specific state **information** , databases, and other external sources.

"Since PageBlazer maintains **user** state **information** on the server, it prevents malevolent **users** from modifying critical application **data** . This feature minimizes security risk, enabling our developers to create robust state-based Web applications...

10/3,K/12 (Item 9 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rts. reserv.

03569228 Supplier Number: 45016144 (USE FORMAT 7 FOR FULLTEXT)
VENDOR STRATEGIES #1: KNIGHT-RIDDER PLANS TO LAUNCH INTERACTIVE FEED
Inside Market Data, v10, n1, pN/A
Sept 26, 1994
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 885

... to provide real-time quote and news data; the interactive link is used only to **request** historical **data** .

A **client** - **site server** maintains a **user** - **specified** cache of historical **data** , which is searched first following entry of a **user data** request. If the **data** is not found in the server, a link is established to KnightRidder's processing center...

10/3,K/13 (Item 10 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rts. reserv.

01259701 Supplier Number: 41463775 (USE FORMAT 7 FOR FULLTEXT)
Point-of-sale: The software half of the story
Nation's Restaurant News, v0, n0, p52
July 30, 1990
Language: English Record Type: Fulltext Abstract
Document Type: Magazine/Journal; Tabloid; Trade
Word Count: 1030

ABSTRACT:
...of software for front-of-the-house operations is order-taking software. That software can **identify** the **server** or the person taking the **order**

and the **point** where they took the **order** . It can also provide key **information** about the order -- how many **customers** there are, their table and seat numbers, what time their **order** was **placed** with the kitchen. The cash-taking function is the final category for the front-of...
TEXT:
... is order-taking software. That software can identify the server or the person taking the **order** and the **point** where they took the **order** . It can also provide key **information** about the order -- how many **customers** there are, their table and seat numbers, what time their **order** was **placed** with the kitchen.
You may also consider software that makes it easier for your servers
...

10/3,K/14 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rts. reserv.

0020391276 SUPPLIER NUMBER: 102721630 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Crafting Meaningful Business Method Patents.
Becker, Stephen A.; Devinsky, Paul
Mondaq Business Briefing, NA
June 3, 2003
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2863 LINE COUNT: 00231

... displayed to the consumer. Using the client/server definitions in the "one-click" system, an **order** is **placed** by a purchaser at the client and received by the server. The server receives **purchaser information** including identification of the **purchaser** , payment **information** , and shipment **information** from the **client** . The **server** then assigns an **identifier** to the client and associates the identifier with the received purchaser information. The server then...

10/3,K/15 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rts. reserv.

0020191298 SUPPLIER NUMBER: 98255965 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Geocoding from Sicad Geomatics. (LBS News in Brief).(SICAD Geomatics GmbH and Co.)(Brief Article)
GEO: connexion, 1, 7, 12(1)
July-August, 2002

DOCUMENT TYPE: Brief Article ISSN: 1476-8941 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 125 LINE COUNT: 00013

TEXT:
...Geocoding Server to verify, update or allocate a geographic location to large volumes of address **data** relating to **customers** or property. An LBS application sends a **request** for an **address** or a position to the Geocoding **Server** . This **determines** the complete address with geographic coordinates and, in the case of requests for points of...

10/3,K/16 (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rts. reserv.

15988515 SUPPLIER NUMBER: 104621303 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Broadband connection sharing with Windows XP: use Windows XP's Internet Connection Sharing to put a small home network online. (Step by Step Projects: Sharing Broadband).
Cartwirght, Dave
Internet Magazine, 64(1)
August, 2003
ISSN: 1355-6428 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 654 LINE COUNT: 00055

... entry that corresponds to your Ethernet card. Goto Properties and double-click the TCP/IP **item** . Make sure that'Obtain an P **address** automatically' and 'Obtain DNS **server** information automatically are both **selected** . Now you're ready to try your connection!
(06) CONFIGURE THE **CLIENTS**
MORE **INFO**
Microsoft's ICS Page is at http://support

10/3,K/17 (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rts. reserv.

08934579 SUPPLIER NUMBER: 18604127 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Strategies lenders can follow to avoid on-line loan problems. (includes related article)
Financial Services Report, v13, n3, p4(2)
Jan 31, 1996

ISSN: 0894-7260 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1011 LINE COUNT: 00086

More and more web sites and home pages are offering ways for **consumers** to obtain mortgage or other loan **information** over the Internet. However, the more "information" you provide, the closer you're getting to...

...documentation such as corporate charters. Creditors then could go to third-party purveyors of digital **identifiers** and license their **servers** to obtain **identifying** codes.
Get To Know EFT
The law still is developing, but it appears consumers on...

...The site offers information on electronic data interchange (EDI); links to other appraisal-related Web **sites** ; downloadable demos and videos of **products** ; and other items of interest for appraisers. (http://www.alamode.com.)
* Mission Viejo, Calif.-based Coldwell Banker is offering **consumer** real estate **information** on a web site. The site is producing active leads and sales for Coldwell Banker...

10/3,K/18 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rts. reserv.

04783427 SUPPLIER NUMBER: 09269273 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Point-of-sale: the software half of the story. (restaurant point-of-sale system software)
Grimes, Robert
Nation's Restaurant News, v24, n30, p52(1)
July 30, 1990
ISSN: 0028-0518 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 1127 LINE COUNT: 00084

... is order-taking software. That software can identify the server or the person taking the **order** and the **point** where they took the **order** . It can also provide key **information** about the order -- how many **customers** there are, their table and seat numbers, what time their **order** was **placed** with the kitchen.
You may also consider software that makes it easier for your servers ...

10/3,K/19 (Item 1 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2009 Gale/Cengage. All rts. reserv.

02204389 SUPPLIER NUMBER: 20977528 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Big Blue aims to cash in with online commerce packages.(Payment Server, Netverify)(Product Announcement)
Computer Weekly, p30(1)
July 23, 1998
DOCUMENT TYPE: Product Announcement ISSN: 0010-4787 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 197 LINE COUNT: 00019

... protocols can be added to the platform using this interface.
Based on the consumer's **choice** of payment type, Payment **Server selects** the appropriate cassette to start the payment process.
CyberCash's Netverify allows retailers to accept credit-card **data** from **users** in mail **order** /telephone orders or retail **point** -of-sale environments, and over the Net.

10/3,K/20 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2009 Gale/Cengage. All rts. reserv.

02059680 SUPPLIER NUMBER: 19229421 (USE FORMAT 7 OR 9 FOR FULL TEXT)
It's all in the numbers. (Internet Digest) (Internet/Web/Online Service Information)(Column)
McFadden, Mark
HP Professional, v11, n3, p40(1)
March, 1997
DOCUMENT TYPE: Column ISSN: 0896-145X LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 718 LINE COUNT: 00058

... then tells the server that it accepts the offer of temporary IP address and associated **information** . The client also can **request** other **information** along with the **address** acceptance. The server responds with a reminder that the address assignment has a time limit...

10/3,K/21 (Item 1 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2009 ProQuest Info&Learning. All rts. reserv.

0726062 96-84564
WavePhore extends Intranet real-time news product lines

Swenson, Kenneth D
PR Newswire (New York, NY, US) p1
PUBL DATE: 960813
WORD COUNT: 563
DATELINE: Phoenix, AZ, US, Mountain

TEXT:

...databases with customized profiles created to customer specifications. The simplicity of this technology allows end **users** to receive only the **information** they **select** in their Notes **servers** and does not require companies to maintain a local server or have an information administrator on- **site** .

All three of the above **products** give end users the ability to select and filter real-time, breaking news from WavePhore...

10/3,K/22 (Item 2 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2009 ProQuest Info&Learning. All rts. reserv.

0711101 96-69492
PageBlazer 1.0 can ignite your Web site today!
Williams, Kathy
Business Wire (San Francisco, CA, US) p1
PUBL DATE: 960613
WORD COUNT: 468
DATELINE: Reston, VA, US, South Atlantic

TEXT:

...from page to page for all types of browsers. This capability allows developers to store **user information** (**preferences** , prior **selections** , etc.) on the **server** for the entire length of user's session with the **site** . When a **request** is received, PageBlazer will dynamically create the requested page based on **user** specific state **information** , databases, and other external sources.

"Since PageBlazer maintains **user** state **information** on the server, it prevents malevolent **users** from modifying critical application **data** . This feature minimizes security risk, enabling our developers to create robust state-based Web applications...

10/3,K/23 (Item 1 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2009 Gale/Cengage. All rts. reserv.

03376895 Supplier Number: 46945910 (USE FORMAT 7 FOR FULLTEXT)
SEAGATE SOFTWARE: Seagate Crystal Reports to ship in Microsoft Internet Information Server 3.0
M2 Presswire, pN/A
Dec 4, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 962

... site activity by Day of the Week; Hour of the Day; Most Accessed Directories; Most **Requested** Pages; Top Downloaded File Types and **Sites** ; and **Server** Errors. **Customers** can **choose** the range of **data** accessed and the location of the data.
"Crystal Reports is becoming the standard for Web...

10/3,K/24 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1078977 PHTU009
New Internet Bookstore Offers One-Stop Shopping For Science & Technology Resources

DATE: April 8, 1997 10:29 EDT WORD COUNT: 195

... find tables of contents and descriptions, in addition to the title, author and other bibliographic **information** ."

To protect **customers** ' purchases, SciTech Source uses secure **server** technology. Customers can **select** and **order** books through the **site** , without concern for credit-card safety. Purchasers' orders are confirmed immediately and the books are...

~~ Non-Patent Literature: Full Text [part 2 of 2]
Dialog files: PAPERSMJ,PAPERSEU,20,47

File 387:The Denver Post 1994-2009/Apr 20
(c) 2009 Denver Post
File 471:New York Times Fulltext 1980-2009/Apr 22
(c) 2009 The New York Times
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06

(c) 2002 Phoenix Newspapers
File 494:St LouisPost-Dispatch 1988-2009/Apr 19
(c) 2009 St Louis Post-Dispatch
File 631:Boston Globe 1980-2009/Apr 22
(c) 2009 Boston Globe
File 633:Phil.Inquirer 1983-2009/Apr 22
(c) 2009 Philadelphia Newspapers Inc
File 638:Newsday/New York Newsday 1987-2009/Apr 22
(c) 2009 Newsday Inc.
File 640:San Francisco Chronicle 1988-2009/Apr 19
(c) 2009 Chronicle Publ. Co.
File 641:Rocky Mountain News Jun 1989-2009/Jan 16
(c) 2009 Scripps Howard News
File 702:Miami Herald 1983-2009/Apr 21
(c) 2009 The Miami Herald Publishing Co.
File 703:USA Today 1989-2009/Apr 20
(c) 2009 USA Today
File 704:(Portland)The Oregonian 1989-2009/Apr 20
(c) 2009 The Oregonian
File 713:Atlanta J/Const. 1989-2009/Mar 08
(c) 2009 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2009/Apr 19
(c) 2009 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2009/Apr 17
(c) 2009 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Aug 1991-2009/Apr 21
(c) 2009 The Plain Dealer
File 735:St. Petersburg Times 1989- 2009/Apr 19
(c) 2009 St. Petersburg Times
File 477:Irish Times 1999-2009/Apr 22
(c) 2009 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2009/Apr 22
(c) 2009 Times Newspapers
File 711:Independent(London) Sep 1988-2006/Dec 12
(c) 2006 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2009/Apr 21
(c) 2009 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2009/Apr 22
(c) 2009
File 20:Dialog Global Reporter 1997-2009/Apr 22
(c) 2009 Dialog
File 47:Gale Group Magazine DB(TM) 1959-2009/Apr 13
(c) 2009 Gale/Cengage

Set Items Description
S1 812579 BACKEND OR BACK()END OR SERVER OR SERVERS OR FILESERVER? ?

OR WEBSERVER? ? OR MINICOMPUTER? ? OR MICROCOMPUTER? ? OR MAINFRAME? ? OR MAIN()(FRAME OR FRAMES)
S2 19390 S1(4N)(IDENTIFIE?? OR IDENTIFY??? OR DESIGNAT??? OR SPECIFY??? OR SPECIFIE? ? OR SELECT??? OR SELECTI??? OR CHOOS??? OR CHOSE? ? OR CHOICE? ? OR DETERMIN??? OR PICK??? OR DECID???)
S3 17354 REQUESTOR? ? OR CUSTOMER? ? OR CONSUMER? ? OR USER OR USERS
OR CLIENT? ? OR BUYER? ? OR PURCHASER? ? OR INDIVIDUAL? ? OR SUBSCRIBER? ? OR MEMBER? ?
S4 17320 PROFILE? ? OR CONTEXT? ? OR PREFERENCE? ? OR CHARACTERISTIC? ? OR HISTORY OR DATA OR HABIT? ? OR PATTERN? ? OR FACTS OR INFO OR RECORD? ? OR INFORMATION OR PARTICULARS OR ELEMENT? ? OR DETAIL? ?
S5 1993 (PRODUCT OR PRODUCTS OR MERCHANDISE OR GOODS OR WARES OR ITEM OR ITEMS OR SUPPLIES OR ORDER OR REQUEST??? OR PURCHASE)(6N)(LOCATION? ? OR PLACE? ? OR ADDRESS?? OR SITE OR SITES OR LOCALE? ? OR GEOGRAPH?? OR POINT)
S6 3331 (FIRST OR ONE OR 1ST OR SECOND OR TWO OR 2ND OR DIFFERENT OR ANOTHER OR SEPARATE OR PLURAL??? OR MULTIPLE? ? OR MULTI OR SEVERAL OR NUMEROUS)(4N)(PRODUCT? ? OR MERCHANDISE OR GOODS OR WARES OR ITEM OR ITEMS OR SUPPLIES OR ORDER OR REQUEST???)
S7 6468 S3(6N)S4
S8 12 S2(20N)S5(20N)S7
S9 8 S8 NOT PY>2003

^ 9/3,K/1 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2009 Dialog. All rts. reserv.

29466085 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Crafting Meaningful Business Method Patents
Mr Paul Devinsky
MONDAQ.COM
June 03, 2003
JOURNAL CODE: FMOQ LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 2701

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... displayed to the consumer. Using the client/server definitions in the "one-click" system, an **order** is **placed** by a purchaser at the client and received by the server. The server receives **purchaser** **in**formation including identification of the **purchaser** , payment **information** , and shipment **information** from the **client** . The **server** then assigns an **identifier** to the client and associates the identifier

with the received **purchaser information** . The server then sends to the **client** , along with the identifier, a document that identifies the item and includes an order button...

9/3,K/2 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2009 Dialog. All rts. reserv.

10810063 (USE FORMAT 7 OR 9 FOR FULLTEXT)
.com Proves Best Value For Medical Uniforms
BUSINESS WIRE
May 02, 2000
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 534

...redesigned Web site.
To meet the growing demands of its clients, TS Uniforms created a " **members** ' area" where shipping and billing **information** can be stored on TS Uniforms' secure and dedicated **server** , should a client **decide** to do so. By choosing to store her/his **data** , the **customer** no longer has to enter in **information** every time the **customer** returns to the **site** to make a **purchase** .

9/3,K/3 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2009 Dialog. All rts. reserv.

06277272 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Informix Announces Key Customer Wins in Second Quarter; -2-
BUSINESS WIRE
July 19, 1999
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1362

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... instant gratification. Loyalty cards are the size of a typical business card and ,with every **purchase** , display a new **point** total or prize won depending on the company's promotional program. Visible Results **chose** Informix Dynamic **Server** , Visionary(TM) data display tool and Informix Metacube Web-based online analytic processing software to build the data warehouse for all the buying behavior **data** collected on **customers** , including the detailed demographic **data** supplied when the **customers** enroll in the frequent buyer program.

LATIN AMERICA
Companhia do Desenvolvimento do Planato Central (CODEPLAN...

9/3,K/4 (Item 4 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2009 Dialog. All rts. reserv.

03695898 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Internet Mail: Bird On A Wire
COMPUTERS TODAY, p60
December 15, 1998
JOURNAL CODE: WCOT LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1574

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... from server to the fax machine is analog.
The 'white pages' of most I-mail **servers** help **identify** and trace people or companies which you know by name but not location. The I-mail server maintains a database of all its **subscribers** along with the other **details** (official name, **address**). This database can be queried upon **request** by another subscriber to track down someone by the name. But if you prefer secrecy...

9/3,K/5 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2009 Gale/Cengage. All rts. reserv.

06605701 SUPPLIER NUMBER: 104621303 (USE FORMAT 7 OR 9 FOR FULL TEXT
)
Broadband connection sharing with Windows XP: use Windows XP's Internet Connection Sharing to put a small home network online. (Step by Step Projects: Sharing Broadband).
Cartwirght, Dave
Internet Magazine, 64(1)
August, 2003
ISSN: 1355-6428 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 654 LINE COUNT: 00055

... entry that corresponds to your Ethernet card. Goto Properties and double-click the TCP/IP **item** . Make sure that'Obtain an P **address** automatically' and 'Obtain DNS **server** information automatically are both **selected** . Now you're ready to try your connection!
(06) CONFIGURE THE **CLIENTS**

MORE **INFO**
Microsoft's ICS Page is at http://support...

9/3,K/6 (Item 2 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2009 Gale/Cengage. All rts. reserv.

06006549 SUPPLIER NUMBER: 70368452 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Interlibrary Loan and Resource Sharing Products: An Overview of Current Features and Functionality.
Jackson, Mary E.
Library Technology Reports, 36, 6, 1
Nov, 2000
ISSN: 0024-2586 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 80775 LINE COUNT: 06653

... invoke a menu of databases on the CARL Network or databases behind Z39.50 servers. **Search** results are displayed just like search results from the patron's home catalog. Results are...

...summary or detailed level. The CARLWeb Z39.50 client has not yet tried to address **variations** among vendors with regard to displaying serials holdings info, other than what might be represented...finds that their copy is not on shelf (lost or misplaced) when processing the pick **list** , the staff member **can** mark the item record " **traced** ," which excludes this item **from** consideration in subsequent runs of the pick list. The system automatically forwards the request **to** another library based on the choice list and load-balancing algorithm.
Loan restrictions or other...

9/3,K/7 (Item 3 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2009 Gale/Cengage. All rts. reserv.

05917380 SUPPLIER NUMBER: 65329020 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Mutually Exclusive Goals.(Technology Information)
Scott, Greg
ENT, 5, 14, 46
Sept 6, 2000
ISSN: 1085-2395 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 783 LINE COUNT: 00061

... of the public connect to a URL associated with this IP address, and the switch **decides** which Web **server** will service the **request** . When

people connect to the **site** , they fill out various forms with demographic **information** that my **customer** collects and analyzes.

Here are some challenges. Each Web server is a discrete system with ...

9/3,K/8 (Item 4 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2009 Gale/Cengage. All rts. reserv.

04562569 SUPPLIER NUMBER: 18589972

Web authoring. (Overview of evaluations of 16 Web authoring packages) (individual evaluation articles searchable under "Web Authoring")(includes related articles on the editors' choice, graphical or code-based HTML authoring, reading the suitability to task boxes, HTML 3.2, and alternative publishing formats) (Software Review)(Evaluation)(Cover Story)

Terdeman, Sharon

PC Magazine, v15, n15, p115(8)
Sep 10, 1996
DOCUMENT TYPE: Evaluation Cover Story ISSN: 0888-8507 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3799 LINE COUNT: 00307

... Web authoring environment requires a further set of features--for building, publishing, and maintaining a **site** . At the least, a **product** should provide a simple mechanism for uploading pages to a server. But the complexity of...

...hundreds of pages and thousands of links exceeds the human ability to grasp and track **individual elements** ; thus, authors need tools for designing the structure of a site, for transferring that structure to a **server** , for easily updating **selected** pages or elements, and for assuring the continued viability of links.

Only a handful of the **products** we reviewed **address** these needs. Fewer still combine such features with up-to-date HTML and Microsoft/Netscape...

V. Additional Resources Searched

No relevant results were found in the Internet & Personal Computing Abstracts through EBSCO.
No results were found in the Financial Times through Proquest.